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A PRELIMINARY CHECK LIST  
OF THE LIZARDS OF  
SOUTH AMERICA



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## INTRODUCTION

A CHECK LIST of South American lizards is much needed by students of herpetology, since there is no comprehensive reference work dealing with these forms. Boulenger's "Catalogue of the Lizards in the British Museum" (1885-1887) is very valuable for the species described prior to its appearance. This present list has been assembled upon the plan adopted by Stejneger and Barbour (1917 and 1923) for the two editions of their Check List of North American Amphibians and Reptiles, which in turn was patterned after the American Ornithologists Union Check List of Birds.

Much of the present check list has been prepared from bibliographic records copied from our recent contributions entitled "The South American Lizards in the Collection of the American Museum of Natural History" (Bull. Amer. Mus. Nat. Hist., Vol. 61, Art. 7, 1931, pp. 227-395, figs. 1-15), and "The South American Lizards in the Collection of the United States National Museum" (Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, pp. 1-52), respectively, but it is only through a continued systematic search and analysis of the literature that we have been able to bring the enterprise to completion. Although we are personally inclined to be conservative in our estimate and recognition of species, we offer this present work with the full realization that we have listed too many, rather than too few, of the named forms. In other words, it is perfectly clear to us that great systematic modifications of the present arrangements must ultimately be made by students of South American lizards. Thus, while certain genera are obviously full of synonyms, a number of new species and subspecies must undoubtedly remain to be found.

The arrangement used here is as follows: the families are given in phylogenetic or systematic sequence and the smaller groups are in alphabetical order. Well known synonymies are not included under the various forms for the citations of these are common in the general herpetological literature. However, a considerable number of new synonymies, which are proposed and supported by us in our contribution based upon the South American lizards in the collection of the American Museum of Natural History (or in other manuscripts) are listed below in their proper places; also, it may be stated that the present use of certain new generic and subspecific



combinations is likewise based upon our previous work. References to original descriptions and to a prominent use of the present arrangement (in case the two designations are not identical) are given for all except family names, the latter being formed automatically. Common names are not given, since in most cases none are known. The ranges have been, for the most part, only partially recorded and for this reason we have been inclined to make them general (for the present) rather than too specific. There is a wonderful opportunity for further field work and other research on South American lizards, since the precise distribution is scarcely known for even the most common species, and since very little has been published concerning their habitats and habits.

We wish to express here our grateful appreciation to Mr. Karl P. Schmidt, without whose help this contribution would surely have been much delayed, for criticism of the entire manuscript and for a considerable number of bibliographic references; and to Mrs. Helen T. Gaige for comments on the Gekkonidae and the Iguanidae, as well as for additional bibliographic aid. We are likewise grateful to the authorities of the many institutions in the United States that have allowed us free access to their collections of New World lizards and to their libraries, for it is only through such co-operation that the appearance of the more authentic and comprehensive contributions is made possible.







## SYSTEMATIC LIST OF SOUTH AMERICAN LIZARDS

## REPTILIA (CLASS)

SQUAMATA (ORDER)

SAURIA (SUBORDER)

GEKKONIDAE (FAMILY)

Genus *Coleodactylus*

PARKER, Ann. and Mag. Nat. Hist., Ser. 9, Vol. 17, 1926, p. 291  
(type species, *meridionalis*)

***Coleodactylus meridionalis*** (BOULENGER)

*Sphaerodactylus meridionalis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 2, 1888, p. 40 (type locality, Inuarasse, Pernambuco, Brazil).

*Coleodactylus meridionalis* PARKER, Ann. and Mag. Nat. Hist., Ser. 9, Vol. 17, 1926, p. 29.

RANGE: Northeastern Brazil.

***Coleodactylus zernyi*** WETTSTEIN

*Coleodactylus zernyi* WETTSTEIN, Zool. Anz., Vol. 76, 1928, p. 110, Fig. 1 (type locality, Taperinha, near Santarem, Brazil).

RANGE: Valley of the Amazon River, Brazil.

Genus *Gonatodes*

FITZINGER, Syst. Rept., 1843, p. 91 (type species, *albogularis*)

***Gonatodes albogularis*** (DUMÉRIL AND BIBRON)

*Gymnodactylus albogularis* DUMÉRIL and BIBRON, Erp. Gén., Vol. 3, 1836, p. 415 (type locality, Martinique and Cuba).

*Gonatodes albogularis* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 59.

RANGE: Dutch Leeward Islands and the adjacent mainland.

***Gonatodes annularis*** BOULENGER

*Gonatodes annularis* BOULENGER, Proc. Zool. Soc. London, 1887, p. 154 (type locality, Maccasseema, on the Pomeroon River, British Guiana).

RANGE: The Guianas.

***Gonatodes atricucullaris*** NOBLE

*Gonatodes atricucullaris* NOBLE, Ann. N. Y. Acad. Sci., Vol. 29, 1921, p. 135 (type locality, Bellavista, Peru).

RANGE: Northwestern Peru.



**Gonatodes beebei** NOBLE

*Gonatodes beebei* NOBLE, Zoologica, Vol. 3, 1923, p. 301 (type locality, Kartabo, British Guiana).

RANGE: British Guiana.

**Gonatodes booni** VAN LIDTH DE JEUDE

*Gonatodes booni* VAN LIDTH DE JEUDE, Notes Leyden Museum, Vol. 25, 1904, p. 87 (type locality, Coppename section, Dutch Guiana).

RANGE: Dutch Guiana.

**Gonatodes caudiscutatus** (GÜNTHER)

*Gymnodactylus caudiscutatus* GÜNTHER, Proc. Zool. Soc. London, 1859, p. 410 (type locality, western Ecuador).

*Gonatodes caudiscutatus* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 61.

RANGE: Colombia and Ecuador.

**Gonatodes collaris** GARMAN

*Gonatodes collaris* GARMAN, Bull. Essex Inst., Vol. 24, 1892, p. 83 (type locality, Wreck Bay, Chatham Island, Galapagos Archipelago).

RANGE: Chatham Island, Galapagos Archipelago.

**Gonatodes concinnatus** (O'SHAUGHNESSY)

*Goniodactylus concinnatus* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 237, Pl. 33, Fig. 2 (type locality, Canelos, Ecuador).

*Gonatodes concinnatus* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 60.

RANGE: Ecuador.

**Gonatodes ferrigineus** COPE

*Gonatodes ferrigineus* COPE, Proc. Acad. Nat. Sci. Phila., 1863, p. 102 (type locality, Trinidad).

RANGE: Trinidad.

**Gonatodes fuscus** (HALLOWELL)

*Stenodactylus fuscus* HALLOWELL, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 3, 1885, p. 33 (type locality, Nicaragua).

*Gonatodes fuscus* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 59.

RANGE: Colombia.



**Gonatodes gaudichaudii** (DUMÉRIL AND BIBRON)

*Gymnodactylus gaudichaudii* DUMÉRIL and BIBRON, *Erp. Gén.*, Vol. 3, 1835, p. 413 (type locality, Coquimbo, Chile).

*Gonatodes gaudichaudii* WERNER, *Zool. Jahrb., Suppl.*, Vol. 4, Fauna Chiliensis, pt. 1, 1898, p. 247.

RANGE: Northern and central Chile.

**Gonatodes hasemani** GRIFFIN

*Gonatodes hasemani* GRIFFIN, *Ann. Carnegie Mus.*, Vol. 11, 1917, p. 304 (type locality, Villa Bella, near the Rio Beni, Bolivia).

RANGE: Bolivia.

**Gonatodes humeralis** (GUICHENOT)

*Gymnodactylus humeralis* GUICHENOT, in Castelnau, "Exp. de la Amer. du Sud, Zool.", Reptiles, 1855, p. 13 (type locality, Rio Ucayali, Mission de Sarayacu, Peru).

*Gonatodes humeralis* BOULENGER, *Cat. Liz. British Mus.*, Vol. 1, 1885, p. 62.

RANGE: Basin of the Upper Amazon.

**Gonatodes ocellatus** (GRAY)

*Cyrtodactylus ocellatus* GRAY, *Synops. Reptilia*, in Griffith, "Cuvier's Animal Kingdom", 1831, p. 51 (type locality, not given).

*Gonatodes ocellatus* BOULENGER, *Cat. Liz. British Mus.*, Vol. 1, 1885, p. 60, Pl. 5, Fig. 1.

RANGE: Tobago, Trinidad, and the adjacent mainland.

**Gonatodes oxycephalus** WERNER

*Gonatodes oxycephalus* WERNER, *Zool. Anz.*, Vol. 17, 1894, p. 413 (type locality, Ecuador).

RANGE: Ecuador.

**Gonatodes vittatus** (LICHTENSTEIN)

*Gymnodactylus vittatus* LICHTENSTEIN, *Nomencl. Mus. Zool. Berol.*, 1856, p. 6 (type locality, La Guaira, Puerto Cabello, and Caracas, northern coast of Venezuela).

*Gonatodes vittatus* BOULENGER, *Cat. Liz. British Mus.*, Vol. 1, 1885, p. 60.

RANGE: Dutch Leeward Islands, and northern South America from Colombia to Trinidad.

Genus **Gymnodactylus**

SPIX, *Spec. Novae Lacert. Bras.*, 1825, p. 17 (type species, *geckoides*)

**Gymnodactylus amarali** BARBOUR

*Gymnodactylus amarali* BARBOUR, *Proc. Biol. Soc. Wash.*, Vol. 38,



1925, p. 101 (type locality, Engenheiro Dodt, Santa Philomena, Upper Rio Parnahyba, Brazil).

RANGE: Brazil.

**Gymnodactylus antillensis** VAN LIDTH DE JEUDE

*Gymnodactylus antillensis* VAN LIDTH DE JEUDE, Notes Leyden Museum, Vol. 9, 1887, p. 129 (type locality, Curacao and Aruba, Dutch Leeward Islands).

RANGE: Dutch Leeward Islands.

**Gymnodactylus borelli** PERACCA

*Gymnodactylus borelli* PERACCA, Bull. Mus. Zool. Univ. Torino, Vol. 12, 1897, No. 274, p. 2 (type locality, Salta, Argentina).

RANGE: Northern Argentina.

**Gymnodactylus dorbignyi** DUMÉRIL and BIBRON

*Gymnodactylus dorbignyi* DUMÉRIL and BIBRON, Erp. Gén., Vol. 3, 1836, p. 418 (type locality, Province of Laguna and Valparaiso, in Chile).

RANGE: Chile.

**Gymnodactylus geckoides** SPIX

*Gymnodactylus geckoides* SPIX, Spec. Novae Lacert. Bras., 1825, p. 17 (type locality, Bahia, Brazil).

RANGE: Brazil.

**Gymnodactylus horridus** BURMEISTER

*Gymnodactylus horridus* BURMEISTER, Reise La Plata, Vol. 2, 1861, p. 522 (type locality, Mendoza, Argentina).

RANGE: Argentina and Bolivia.

**Gymnodactylus mattogrossoensis** BERG

*Gymnodactylus mattogrossoensis* BERG, Ann. Mus. Buenos Aires, Vol. 4, 1895, p. 191 (type locality, Mattogrosso, Brazil).

RANGE: Brazil and Argentina.

Genus **Hemidactylus**

OKEN, ISIS, 1817, p. 1183 (type species, *tuberculeaux*=*mabouia*)

**Hemidactylus leightoni** BOULENGER

*Hemidactylus leightoni* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 7, 1911, p. 19 (type locality, Honda, Magdalena River, Colombia).

RANGE: Colombia.

**Hemidactylus mabouia** (MOREAU DE JONNÉS)

*Gecko mabouia* MOREAU DE JONNÉS, Bull. Soc. Philom., 1818, p. 138 (type locality, Antilles and adjacent mainland).



*Hemidactylus mabouia* GRAY, Cat. Liz. British Mus., 1845, p. 154.

RANGE: Northeastern South America and Venezuela.

**Hemidactylus peruvianus** WIEGMANN

*Hemidactylus peruvianus* WIEGMANN, Nova Acta Acad. Leop.-Carol., Vol. 17, Pt. 1, 1835, p. 240 (type locality, Tacna, Peru).

RANGE: Peru.

Genus **Homonota**

GRAY, Cat. Liz. British Mus., 1845, p. 171 (type species, *gaudichaudii*=*darwinii*)

**Homonota darwinii** BOULENGER

*Homonota darwinii* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 21 (new name for *Gymnodactylus gaudichaudii* Bell, preoccupied by *G. gaudichaudii* Duméril and Bibron).

RANGE: Argentina.

**Homonota whitii** BOULENGER

*Homonota whitii* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 22 (type locality, Cordoba, Argentina).

RANGE: Argentina.

Genus **Lepidoblepharis**

PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, 1897, No. 300, p. 1 (type species, *festae*)

**Lepidoblepharis buchwaldi** WERNER

*Lepidoblepharis buchwaldi* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, 1910, p. 8 (type locality, Hacienda Clementina, Babahoyo, Ecuador).

RANGE: Ecuador.

**Lepidoblepharis festae** PERACCA

*Lepidoblepharis festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, 1897, No. 300, p. 2 (type locality, San José de Cuchipamba, Ecuador).

RANGE: Ecuador.

**Lepidoblepharis intremedius** BOULENGER

*Lepidoblepharis intremedius* BOULENGER, Proc. Zool. Soc. London, 1914, p. 814 (type locality, Anda Goya, at the junction of the Rio Condoto and San Juan, southern Colombia).

RANGE: Colombia.



**Lepidoblepharis lunulatus** ROUX

*Lepidoblepharis lunulatus* ROUX, Verhandl. Naturf. Ges. Basel, Vol. 38, 1927, p. 252 (type locality, El Mene, Province of Falcon, Venezuela).

RANGE: Venezuela.

**Lepidoblepharis peraccae** BOULENGER

*Lepidoblepharis peraccae* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 1, 1908, p. 111 (type locality, Los Mangos, southwestern Colombia).

RANGE: Colombia.

**Lepidoblepharis ruthveni** PARKER

*Lepidoblepharis ruthveni* PARKER, Ann. and Mag. Nat. Hist., Ser. 9, Vol. 17, 1926, p. 295 (type locality, Chimbo, Ecuador).

RANGE: Ecuador.

**Lepidoblepharis sanctae-martae** (RUTHVEN)

*Lathrogecko sanctae-martae* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 21, 1916, p. 2 (type locality, Fundacion, Colombia).

*Lepidoblepharis sanctae-martae* PARKER, Ann. and Mag. Nat. Hist., Ser. 9, Vol. 17, 1926, p. 294.

RANGE: Colombia.

**Lepidoblepharis xanthostigma** (NOBLE)

*Lathrogecko xanthostigma* NOBLE, Proc. Biol. Soc. Wash., Vol. 29, 1926, p. 87 (type locality, Zent, near Puerto Limon, Costa Rica).

*Lathrogecko microlepis* NOBLE, Amer. Mus. Novitates, No. 88, 1923, p. 2 (Rio Quesado, Atrato River region, Colombia).

*Lepidoblepharis xanthostigma* PARKER, Ann. and Mag. Nat. Hist., Ser. 9, Vol. 17, 1926, p. 295.

RANGE: Colombia, northward into Central America.

Genus **Phyllodactylus**

GRAY, Spicileg. Zool., 1830, p. 3 (type species, *pulcher*)

**Phyllodactylus abrupteseriatus** WERNER

*Phyllodactylus abrupteseriatus* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 30, 1912, p. 4 (type locality, probably Brazil).

RANGE: Ecuador.

**Phyllodactylus baessleri** WERNER

*Phyllodactylus baessleri* WERNER, Abhandl. u. Ber. Zool. Anthr.-



Ethn. Mus. Dresden, Vol. 9, No. 2, 1901, p. 2 (type locality, Chanchamayo, Peru).

RANGE: Peru.

**Phyllodactylus barringtonensis** VAN DENBURGH

*Phyllodactylus barringtonensis* VAN DENBURGH, Proc. Calif. Acad. Sci., Ser. 4, Vol. 1, 1912, p. 418 (type locality, Barrington Island, Galapagos Archipelago).

RANGE: Barrington Island, Galapagos Archipelago.

**Phyllodactylus baurii** GARMAN

*Phyllodactylus baurii* GARMAN, Bull. Essex Inst., Vol. 24, 1892, p. 10 (type locality, Las Cuevas, Charles Island, Galapagos Archipelago).

RANGE: Hood, Gardner-near-Hood, Charles, Gardner-near-Charles, Champion, and Enderby Islands, Galapagos Archipelago.

**Phyllodactylus galapagoensis** PETERS

*Phyllodactylus galapagoensis* PETERS, Monatsb. Akad. Wiss. Berlin, 1869, p. 720 (type locality, Galapagos Archipelago).

RANGE: Duncan, Daphne, Albermarle, Indefatigable, James, Cowley, and Brattle Islands, Galapagos Archipelago.

**Phyllodactylus gerrhopygus** (WIEGMANN)

*Diplodactylus gerrhopygus* WIEGMANN, Nova Acta Acad. Caes. Leop.-Carol., Vol. 27, Pt. 1, 1835, p. 242 (type locality, Chile).

*Phyllodactylus gerrhopygus* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 95.

RANGE: Chile and Peru.

**Phyllodactylus gilberti** HELLER

*Phyllodactylus gilberti* HELLER, Proc. Wash. Acad. Sci., Vol. 5, 1903, p. 61 (type locality, Wenman Island, Galapagos Archipelago).

RANGE: Wenman Island, Galapagos Archipelago.

**Phyllodactylus guayaquilensis** WERNER

*Phyllodactylus guayaquilensis* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, 1910, Pt. 2, p. 4 (type locality, Guayaquil, Ecuador).

RANGE: Ecuador.

**Phyllodactylus heterurus** WERNER

*Phyllodactylus heterurus* WERNER, in Burger, "Estudios sobre Reptiles Chilenos", An. Univ. Chile, Santiago, 1907, p. 3 (type locality, Oasis of Pica, Tarpaca Desert, Chile).

RANGE: Chile.



**Phyllodactylus inaequalis** COPE

*Phyllodactylus inaequalis* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 174 (type locality, Pacasmayo, Peru).

RANGE: Peru.

**Phyllodactylus leei** COPE

*Phyllodactylus leei* COPE, Proc. U. S. Nat. Mus., Vol. 12, 1889, p. 145 (type locality, Chatham Island, Galapagos Archipelago).

RANGE: Chatham Island, Galapagos Archipelago.

**Phyllodactylus lepidopygus** (TSCHUDI)

*Dyplodactylus lepidopygus* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 38 (type locality, Peru).

*Phyllodactylus lepidopygus* ROUX, Rev. Suisse Zool., Vol. 15, 1907, p. 294.

RANGE: Peru.

**Phyllodactylus magister** NOBLE

*Phyllodactylus magister* NOBLE, Occas. Pap. Boston Soc. Nat. Hist., Vol. 5, 1924, p. 110 (type locality, near Perico, Valley of the Rio Chinchipe, Peru).

RANGE: Northwestern Peru.

**Phyllodactylus mentalis** WERNER

*Phyllodactylus mentalis* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, 1910, p. 5 (type locality, unknown).

RANGE: Probably South American.

**Phyllodactylus microphyllus** COPE

*Phyllodactylus microphyllus* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 175 (type locality, Valley of the Jequetepeque, Peru).

RANGE: Peru.

**Phyllodactylus nigrofasciatus** COPE

*Phyllodactylus nigrofasciatus* COPE, Proc. Amer. Philos. Soc., Vol. 17, 1887, p. 36 (type locality, Chimbote Valley, Peru).

RANGE: Peru.

**Phyllodactylus phacophorus** (TSCHUDI)

*Discodactylus phacophorus* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 38 (type locality, Peru).

*Phyllodactylus phacophorus* BOULENGER, Cat. Liz. British Mus., Vol. 1, 1885, p. 84.

RANGE: Peru.



**Phyllodactylus pulcher** GRAY

*Phyllodactylus pulcher* GRAY, Spicileg. Zool., 1830, p. 3 (type locality, Tropical America).

RANGE: Dutch Leeward Islands.

**Phyllodactylus reissii** PETERS

*Phyllodactylus reissii* PETERS, Monatsb. Akad. Wiss. Berlin, 1862, p. 626 (type locality, Guayaquil, Ecuador).

RANGE: Uncertain, claimed recently to be the Dutch Leeward Islands, but listed by Boulenger as Ecuador and Peru.

**Phyllodactylus spatulatus** COPE

*Phyllodactylus spatulatus* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 176 (type locality, Barbados).

RANGE: Aruba, Dutch Leeward Islands, and Barbados Island, West Indies.

**Phyllodactylus tuberculatus** WIEGMANN

*Phyllodactylus tuberculatus* WIEGMANN, Nova Acta Acad. Caes. Leop.-Carol., Vol. 17, Pt. 1, 1835, p. 241 (type locality, California).

RANGE: Coast of western South America, and Chatham Island, Galapagos Archipelago.

**Phyllodactylus variegatus** WERNER

*Phyllodactylus variegatus* WERNER, Abhandl. u. Ber. Zool. Anthr.-Ethn. Mus. Dresden, Vol. 9, No. 2, 1901, p. 2 (type locality, Lima and Chanchamayo, Peru).

RANGE: Peru.

**Phyllodactylus ventralis** O'SHAUGHNESSY

*Phyllodactylus ventralis* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 4, Vol. 16, 1875, p. 263 (Jamaica, no doubt in error).

RANGE: Colombia, northward into Central America.

Genus **Phyllopezus**

PETERS, Monatsb. Akad. Wiss. Berlin, 1877, p. 415  
(type species, *goyazensis*=*pollicaris*)

**Phyllopezus pollicaris** (SPIX\*)

*Thecadactylus pollicaris* SPIX, Spec. Nov. Lacert. Bros., 1825, p. 17 (type locality, Brazil).

*Phyllopezus goyazensis* PETERS, Monatsb. Akad. Wiss. Berlin, 1877, p. 415 (type locality, Goyaz, Brazil).

\*Synonymy after Brongersma and Müller (unpublished).



*Phyllopezus przewalskii* KOSLOWSKY, Revista Mus. La Plata, Vol. 6, 1895, p. 231 (type locality, Descalvados, District of San Luis de Caceres, Matto Grosso, Brazil).

RANGE: Brazil and Paraguay.

### Genus *Pseudogonatodes*

RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 19, 1915, p. 1  
(type species, *furvus*)

#### *Pseudogonatodes barbouri* (NOBLE)

*Lepidoblepharis barbouri* NOBLE, Ann. N. Y. Acad. Sci., Vol. 29, 1921, p. 133 (type locality, Perico, Peru).

*Pseudogonatodes barbouri* PARKER, Ann. and Mag. Nat. Hist., Ser. 9, Vol. 17, 1926, p. 298.

RANGE: Northwestern Peru.

#### *Pseudogonatodes furvus* RUTHVEN

*Pseudogonatodes furvus* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 19, 1915, p. 1 (type locality, San Lorenzo, Santa Marta Mountains, Colombia).

RANGE: Colombia.

### Genus *Sphaerodactylus*

WAGLER, Syst. Amph., 1830, p. 143 (type species, *sputator*)

#### *Sphaerodactylus amazonicus* ANDERSSON

*Sphaerodactylus amazonicus* ANDERSSON, Arkiv f. Zool., Vol. 11, No. 16, 1918, p. 1 (type locality, Amazonas, Manaus, Lago Poraquecuare, Brazil).

RANGE: Brazil.

#### *Sphaerodactylus fantasticus* DUMÉRIL and BIBRON

*Sphaerodactylus fantasticus* DUMÉRIL and BIBRON, Exp. Gén., Vol. 3, 1836, p. 406 (type locality, Martinique).

RANGE: Northern Venezuela (according to Boulenger).

#### *Sphaerodactylus lineolatus* LICHTENSTEIN

*Sphaerodactylus lineolatus* LICHTENSTEIN, Nomencl. Mus. Zool. Berol., 1854, p. 6 (type locality, Veragua, Panama).

RANGE: Northwestern Colombia.

#### *Sphaerodactylus molei* BOETTGER

*Sphaerodactylus molei* BOETTGER, Journ. Trinidad Field Nat. Club, Vol. 2, 1894, p. 80 (type locality, Caparo, Trinidad).

*Sphaerodactylus buergeri* WERNER, Verhandl. zool.-bot. Ges. Wien, Vol. 50, 1900, p. 264 (type locality, Port of Spain, Trinidad).



RANGE: Trinidad and the mainland of northeastern South America.

**Sphaerodactylus scapularis** BOULENGER

*Sphaerodactylus scapularis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 9, 1902, p. 54 (type locality, St. Javier, northwestern Ecuador).

RANGE: Ecuador and Colombia.

**Sphaerodactylus venezuelanus** ROUX

*Sphaerodactylus venezuelanus* ROUX, Verhandl. Naturf. Ges. Basel, Vol. 38, 1927, p. 254 (type locality, El Mene, Province of Falcon, Venezuela).

RANGE: Venezuela.

Genus **Thecadactylus**

OKEN, Isis, 1817, p. 1183 (type species, *laevis*=*rapicaudus*)

**Thecadactylus rapicaudus** (HOULTUYN)

*Gekko rapicauda* HOULTUYN, Verhandl. Zeeuwsch. Genoot. Wet. Vlissingen, Vol. 9, 1782, p. 323 (type locality, American Islands).

RANGE: West Indies, mainland of South America with exception of southern part, Dutch Leeward Islands, and Central America.

**IGUANIDAE (FAMILY)**

Genus **Amblyrhynchus**

BELL, Zool. Journ., Vol. 2, 1825, p. 206 (type species, *cristatus*)

**Amblyrhynchus cristatus** BELL

*Amblyrhynchus cristatus* BELL, Zool. Journ., Vol. 2, 1825, p. 206 (type locality, "Mexico").

RANGE: Galapagos Archipelago.

Genus **Anisolepis**

BOULENGER, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 16, 1885, p. 85 (type species, *iheringii*=*undulatus*)

**Anisolepis grillii** BOULENGER

*Anisolepis grillii* BOULENGER, Ann. Mus. Civ. Stor. Nat. Genova, Ser. 2, Vol. 10, 1891, p. 909 (type locality, Palmeira, Province of Parana, Brazil).

RANGE: Southern Brazil.



**Anisolepis lionotus** WERNER

*Anisolepis lionotus* WERNER, Verhandl. k.k. zool.-bot. Ges. Wien, Vol. 46, 1896, p. 470 (type locality, Blumenau, Province of Santa Catharina, Brazil).

RANGE: Southern Brazil.

**Anisolepis undulatus** (WIEGMANN)

*Laemanctus undulatus* WIEGMANN, Herpetologia Mexicana, 1834, p. 46 (type locality, Brazil).

*Enyalius undulatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 121.

*Anisolepis iheringii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 16, 1885, p. 85 (type locality, San Lorenzo, Rio Grande do Sul, Brazil).

*Anisolepis bruchi* KOSLOWSKY, Revista Mus. La Plata, Vol. 6, 1895, p. 417 (type locality, Punta Lara, Argentina).

*Anisolepis undulatus* BOULENGER, Ann. Mus. Civ. Stor. Nat. Genova, Ser. 2, Vol. 10, p. 909.

RANGE: Southern Brazil, northern Argentina, and Uruguay, eastern South America.

**Genus Anolis**

DAUDIN, Hist. Nat. des Reptiles, Vol. 4, 1802, p. 17 (type species, *bullaris*=*carolinensis*)

**Anolis aeneus** GRAY

*Anolis aeneus* GRAY, Ann. and Mag. Nat. Hist., Vol. 5, 1840, p. 114 (type locality, unknown).

*Anolis alligator* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 31 (part).

RANGE: Tobago, Trinidad, and the mainland of northeastern South America to Venezuela.

**Anolis aequatorialis** WERNER

*Anolis aequatorialis* WERNER, Zool. Anz., Vol. 17, 1894, p. 343 (type locality, Ecuador).

RANGE: Ecuador.

**Anolis agassizi** STEJNEGER

*Anolis agassizi* STEJNEGER, Bull. Mus. Comp. Zool., Vol. 36, 1900, p. 161 (type locality, Malpelo Island, Pacific Ocean, off Colombia).

RANGE: Malpelo Island.



**Anolis albi** BARBOUR

*Anolis albi* BARBOUR, Proc. N. Eng. Zool. Club, Vol. 12, 1932, p. 101 (type locality, Andagoya, Choco, western Colombia).

RANGE: Western Colombia.

**Anolis andianus** BOULENGER

*Anolis andianus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 60 (type locality, Milligalli, Ecuador).

RANGE: Ecuador.

**Anolis apollinaris** BOULENGER

*Anolis apollinaris* BOULENGER, Proc. Zool. Soc. London, 1919, p. 79 (type locality, Bogota, Colombia).

RANGE: Colombia, and northern Ecuador.

**Anolis binotatus** PETERS

*Anolis binotatus* PETERS, Monatsb. Akad. Wiss. Berlin, 1863, p. 140 (type locality, Guayaquil, Ecuador).

RANGE: Western Ecuador, northward into Central America.

**Anolis biporcatus** (WIEGMANN)

*Dactyloa biporcata* WIEGMANN, Herpetologia Mexicana, 1834, p. 47 (type locality, unknown).

*Anolis biporcatus* BOCOURT, Miss. Sci. Mex. et Amer. Cent., 1874, p. 98.

RANGE: Western Ecuador, northward into Central America.

**Anolis bitectus** COPE

*Anolis bitectus* COPE, Proc. Acad. Nat. Sci. Phila., 1864, p. 171 (type locality, Western Ecuador).

RANGE: Ecuador.

**Anolis bocourtii** COPE

*Anolis bocourtii* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 167 (type locality, Nauta, northern Peru).

RANGE: Region of boundary between Ecuador and Peru.

**Anolis boettgeri** BOULENGER

*Anolis boettgeri* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 7, 1911, p. 19 (type locality, Huancabamba, Peru).

RANGE: Peru.

**Anolis bombiceps** COPE

*Anolis bombiceps* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 168 (type locality, Nauta, northern Peru).

RANGE: Northeastern Peru.



**Anolis bonairensis** RUTHVEN

*Anolis bonairensis* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 143, 1923, p. 4 (type locality, Seroe Grandi, 4½ kilometers northeast of Kralendijk, Bonaire, Dutch Leeward Islands).

RANGE: Bonaire, Dutch Leeward Islands.

**Anolis Boulengeri** O'SHAUGHNESSY

*Anolis Boulengeri* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 242 (type locality, Canelos, Ecuador).

RANGE: Ecuador.

**Anolis breviceps** BOULENGER

*Anolis breviceps* BOULENGER, Proc. Zool. Soc. London, 1913, p. 1031 (type locality, Pena Lisa, Condoto, in the Choco, Colombia).

RANGE: Colombia.

**Anolis Bruneti** THOMINOT

*Anolis Bruneti* THOMINOT, Bull. Soc. Philom., Ser. 7, Vol. 11, 1887, p. 184 (type locality, Brazil).

RANGE: Brazil.

**Anolis buckleyi** O'SHAUGHNESSY

*Anolis buckleyi* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1880, p. 492 (type locality, Canelos, Ecuador).

RANGE: Ecuador.

**Anolis chloris** BOULENGER

*Anolis chloris* BOULENGER, Proc. Zool. Soc. London, 1898, p. 110 (type locality, Paramba, Ecuador).

RANGE: Ecuador.

**Anolis chrysolepis** DUMÉRIL and BIBRON

*Anolis chrysolepis* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 94 (type locality, Guiana).

RANGE: Trinidad, Brazil, the Guianas, and Venezuela.

**Anolis copei** BOCOURT

*Anolis copei* BOCOURT, Miss. sci. Mex. et Amer. cent., 1874, p. 77, Pl. 15, Fig. 10a (type locality, Santa Rosa de Pansos, Guatemala).

RANGE: Western Ecuador, northward into Central America.

**Anolis eulaemus** BOULENGER

*Anolis eulaemus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8,



Vol. 2, 1908, p. 516 (type locality, Pavas, southwestern Colombia).

RANGE: Southwestern Colombia.

***Anolis fasciatus* BOULENGER**

*Anolis fasciatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 59 (type locality, Guayaquil, Ecuador).

*Anolis elegans* BOULENGER, Proc. Zool. Soc. London, 1898, p. 109 (type locality, Chimbo, Ecuador).

RANGE: Ecuador.

***Anolis festae* PERACCA**

*Anolis festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 19, No. 465, 1904, p. 4 (type locality, Balzar, Ecuador).

RANGE: Ecuador.

***Anolis fraseri* GÜNTHER**

*Anolis fraseri* GÜNTHER, Proc. Zool. Soc. London, 1859, p. 407 (type locality, western Ecuador).

RANGE: Ecuador.

***Anolis frenatus* COPE**

*Anolis frenatus* COPE, Sci. Bull. Phila. Museums, Vol. 1, 1899, p. 6 (type locality, probably near Bogota, Colombia).

RANGE: Colombia.

***Anolis fusco-auratus* D'ORBIGNY**

*Anolis fusco-auratus* D'ORBIGNY, in Duméril and Bibron, Erp. Gén., Vol. 4, 1837, p. 110 (type locality, Chile).

*Anolis antonii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 2, 1908, p. 517 (type locality, San Antonio, Colombia).

RANGE: Chile (?) and northern South America.

***Anolis gaigei* RUTHVEN**

*Anolis gaigei* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 32, 1916, p. 4 (type locality, San Lorenzo, Santa Marta Mountains, Colombia).

RANGE: Colombia.

***Anolis gemmosus* O'SHAUGHNESSY**

*Anolis gemmosus* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 4, Vol. 15, 1875, p. 280 (type locality, unknown).

RANGE: Ecuador.



**Anolis godeti** ROUX

*Anolis godeti* ROUX, Zool. Anz., Vol. 31, 1907, p. 764 (type locality, unknown).

RANGE: Probably South American; said to be related to *lineatus* of the Dutch Leeward Islands.

**Anolis gorgonae** BARBOUR

*Anolis gorgonae* BARBOUR, Bull. Mus. Comp. Zool., Vol. 46, 1905, p. 66 (type locality, Gorgona Island, Colombia).

RANGE: Gorgona Island, Gulf of Panama.

**Anolis gracilipes** BOULENGER

*Anolis gracilipes* BOULENGER, Proc. Zool. Soc. London, 1898, p. 112 (type locality, Paramba, Ecuador).

RANGE: Ecuador.

**Anolis granuliceps** BOULENGER

*Anolis granuliceps* BOULENGER, Proc. Zool. Soc. London, 1898, p. 111 (type locality, Paramba, Ecuador).

RANGE: Ecuador.

**Anolis holotropis** BOULENGER

*Anolis holotropis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 15, 1895, p. 522 (type locality, Matto Grosso, Brazil).

RANGE: Brazil.

**Anolis incompertus incompertus** BARBOUR

*Anolis incompertus incompertus* BARBOUR, Proc. N. Eng. Zool. Club, Vol. 12, 1932, p. 99 (type locality, Villavicencio, Territory of San Martin, Colombia).

RANGE: South-central Colombia.

**Anolis incompertus nicefori** BARBOUR

*Anolis incompertus nicefori* BARBOUR, Proc. N. Eng. Zool. Club, Vol. 12, 1932, p. 100 (type locality, Humbo, Department of Boyaca, Colombia).

RANGE: North-central Colombia.

**Anolis irregularis** WERNER

*Anolis irregularis* WERNER, Verhandl. k.k. zool.-bot. Ges. Wien, Vol. 51, 1901, p. 594 (type locality, unknown).

RANGE: Probably South American.

**Anolis jacare** BOULENGER

*Anolis jacare* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 11, 1903, p. 482 (type locality, Merida, Venezuela).

RANGE: Venezuela and eastern Colombia.



**Anolis kugleri** ROUX

*Anolis kugleri* ROUX, Verhandl. Naturf. Ges. Basel, Vol. 40, Pt. 2, 1929, p. 29 (type locality, El Mene, District of Acosta, Province of Falcon, Venezuela).

RANGE: Venezuela.

**Anolis laevis** COPE

*Anolis laevis* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 165 (type locality, Huallaga River, Peru).

RANGE: Peru.

**Anolis latifrons** BERTHOLD

*Anolis latifrons* BERTHOLD, Mitt. Zool. Mus. Göttingen, Vol. 1, 1846, p. 11 (type locality, Province of Popayan, Colombia).

RANGE: Colombia, northward into Central America.

**Anolis lemniscatus** BOULENGER

*Anolis lemniscatus* BOULENGER, Proc. Zool. Soc. London, 1898, p. 113 (type locality, Chimbo, Ecuador).

RANGE: Ecuador.

**Anolis lentiginosus** O'SHAUGHNESSY

*Anolis lentiginosus* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 4, Vol. 15, 1875, p. 279 (type locality, Surinam).

RANGE: The Guianas.

**Anolis leptoscelis** BOULENGER

*Anolis leptoscelis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 92 (type locality, Pebas, northeastern Peru).

*Anolis macropus* COPE, Proc. Amer. Philos. Soc., Vol. 23, 1885, p. 101 (type locality, Pebas, northeastern Peru).

RANGE: Northeastern Peru.

**Anolis lindeni** RUTHVEN

*Anolis lindeni* RUTHVEN, Proc. Biol. Soc. Wash., Vol. 25, 1912, p. 163 (type locality, Santarem, Brazil).

RANGE: Brazil.

**Anolis lineatus** DAUDIN

*Anolis lineatus* DAUDIN, Hist. Nat. des Reptiles, Vol. 4, 1802, p. 66 (type locality, South America).

RANGE: Dutch Leeward Islands.

**Anolis lionotus** COPE

*Anolis lionotus* COPE, Proc. Acad. Nat. Sci. Phila., 1861, p. 210 (type locality, Cocuyas de Veraguas, Colombia).

RANGE: Colombia.



**Anolis longicrus** ROUX

*Anolis longicrus* ROUX, Zool. Anz., Vol. 31, 1907, p. 763 (type locality, Surinam).

RANGE: The Guianas.

**Anolis longipes** COPE

*Anolis longipes* COPE, Proc. Amer. Philos. Soc., Vol. 31, 1893, p. 343 (type locality, Palamar, Costa Rica).

*Anolis purpurescens* COPE, Bull. Phila. Museums, Vol. 1, 1899, p. 7 (type locality, Colombia).

RANGE: Colombia, northward into Central America.

**Anolis macrolepis** BOULENGER

*Anolis macrolepis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 7, 1911, p. 21 (type locality, Novita, Rio Tamana, Choco, southwestern Colombia).

RANGE: Southwestern Colombia.

**Anolis maculiventris** BOULENGER

*Anolis maculiventris* BOULENGER, Proc. Zool. Soc. London, 1898, p. 111 (type locality, Paramba, Ecuador).

RANGE: Ecuador.

**Anolis mariarum** BARBOUR

*Anolis mariarum* BARBOUR, Proc. N. Eng. Zool. Club, Vol. 12, 1932, p. 100 (type locality, Medellin, Department of Antioquia, Colombia).

RANGE: Northwestern Colombia.

**Anolis meridionalis** BOETTGER

*Anolis meridionalis* BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, pp. 215, 437 (type locality, Paraguay).

RANGE: Paraguay.

**Anolis nitens** (WAGLER)

*Draconura nitens* WAGLER, Nat. Syst. Amph., 1830, p. 149 (type locality, America).

*Anolis nitens* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 91.

*Anolis nitens bondi* FOWLER, Proc. Acad. Nat. Sci. Phila., 1913, p. 171 (type locality, Cariquito, Venezuela).

RANGE: Northeastern South America.

**Anolis notopholis** BOULENGER

*Anolis notopholis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 17, 1896, p. 17 (type locality, Buenaventura, Colombia).

RANGE: Colombia.



**Anolis ortonii** COPE

*Anolis ortonii* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 97  
(type locality, Napo or Upper Marañon, northeastern Peru).

RANGE: Bolivia, Peru, and Ecuador.

**Anolis palmeri** BOULENGER

*Anolis palmeri* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8,  
Vol. 1, 1908, p. 112 (type locality, Los Mangos, southwestern  
Colombia).

RANGE: Southwestern Colombia.

**Anolis pentaprion** COPE

*Anolis pentaprion* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p.  
178 (type locality, Truando River region, northwestern  
Colombia).

RANGE: Western Ecuador, northward into Central America.

**Anolis peraccae** BOULENGER

*Anolis peraccae* BOULENGER, Proc. Zool. Soc. London, 1898, p.  
108 (type locality, Chimbo, Ecuador).

RANGE: Ecuador.

**Anolis poecilopus** COPE

*Anolis poecilopus* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p.  
179 (type locality, Colombia).

RANGE: Colombia.

**Anolis princeps** BOULENGER

*Anolis princeps* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7,  
Vol. 9, 1902, p. 54 (type locality, St. Javier, Salidero, Rio  
Rita, and Paramba, Ecuador).

RANGE: Ecuador.

**Anolis punctatus** DAUDIN

*Anolis punctatus* DAUDIN, Hist. Nat. des Reptiles, Vol. 4, 1802,  
p. 84 (type locality, the Antilles).

RANGE: Northern South America.

**Anolis radulinus** COPE

*Anolis radulinus* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 180  
(type locality, Truando region, Colombia).

RANGE: Northwestern Colombia.

**Anolis rosenbergii** BOULENGER

*Anolis rosenbergii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6,  
Vol. 17, 1896, p. 16 (type locality, Buenaventura, Colombia).

RANGE: Colombia.



**Anolis sagrei** COCTEAU

*Anolis sagrei* COCTEAU, in Duméril and Bibron, *Erp. Gén.*, Vol. 4, 1837, p. 149 (type locality, Cuba).

RANGE: Northern South America.

**Anolis scapularis** BOULENGER

*Anolis scapularis* BOULENGER, *Ann. and Mag. Nat. Hist.*, Ser. 8, Vol. 1, 1908, p. 113 (type locality, Province of Sara, eastern Bolivia).

RANGE: Bolivia and Peru.

**Anolis schiedii** (WIEGMANN)

*Dactyloa schiedii* WIEGMANN, *Herpetologia Mexicana*, 1834, p. 48 (type locality, not given).

*Anolis schiedii* BOCOURT, *Miss. sci. Mex. et Amer. cent.*, 1874, p. 64.

RANGE: Northern South America.

**Anolis scypheus** COPE

*Anolis scypheus* COPE, *Proc. Acad. Nat. Sci. Phila.*, 1864, p. 172 (type locality, not given).

RANGE: Ecuador and northern Peru.

**Anolis solifer** RUTHVEN

*Anolis solifer* RUTHVEN, *Occas. Pap. Mus. Zool. Univ. Mich.*, No. 32, 1916, p. 4 (type locality, La Concepcion, Santa Marta Mountains, Colombia).

RANGE: Colombia.

**Anolis solitaris** RUTHVEN

*Anolis solitaris* RUTHVEN, *Occas. Pap. Mus. Zool. Univ. Mich.*, No. 32, 1916, p. 2 (type locality, San Lorenzo, Santa Marta Mountains, Colombia).

RANGE: Colombia.

**Anolis squamulatus** PETERS

*Anolis squamulatus* PETERS, *Monatsb. Akad. Wiss. Berlin*, 1863, p. 145 (type locality, Puerto Cabello, Venezuela, and Panama).

RANGE: Northwestern South America.

**Anolis steinbachi** GRIFFIN

*Anolis steinbachi* GRIFFIN, *Ann. Carnegie Mus.*, Vol. 11, 1917, p. 308, Pl. 33 (type locality, Province of Sara, Bolivia).

RANGE: Bolivia.



**Anolis stigmus** BOCOURT

*Anolis stigmus* BOCOURT, Nouv. Arch. Mus. Paris, Vol. 5, Bulletin series, 1869, p. 43 (type locality, Magdalena River, Colombia).

RANGE: Colombia and Ecuador.

**Anolis sulcifrons** COPE

*Anolis sulcifrons* COPE, Sci. Bull. Phila. Museums, Vol. 1, 1899, p. 6 (type locality, Colombia).

RANGE: Colombia.

**Anolis tigrinus** PETERS

*Anolis tigrinus* PETERS, Monatsb. Akad. Wiss. Berlin, 1863, p. 143 (type locality, Veragua, Panama).

RANGE: Unknown.

**Anolis tolimensis** WERNER

*Anolis tolimensis* WERNER, Zool. Anz., Vol. 47, 1916, p. 303 (type locality, Canyon of Tolima, Colombia).

RANGE: Colombia.

**Anolis trachyderma** COPE

*Anolis trachyderma* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 168 (type locality, Nauta, northern Peru).

RANGE: Northern Peru.

**Anolis transversalis** DUMÉRIL

*Anolis transversalis* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 57 (type locality, Sarayacu, Peru).

RANGE: Peru.

**Anolis tropidogaster** HALLOWELL

*Anolis tropidogaster* HALLOWELL, Proc. Acad. Nat. Sci. Phila., 1856, p. 224 (type locality, Colombia).

RANGE: Colombia.

**Anolis ventrimaculatus** BOULENGER

*Anolis ventrimaculatus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 7, 1911, p. 20 (type locality, the Rio San Juan, Choco, southwestern Colombia).

RANGE: Colombia.

**Anolis vittigerus** COPE

*Anolis vittigerus* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 179 (type locality, Truando River region, Colombia).

RANGE: Northwestern Colombia.



Genus **Aptycholaemus**

BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 8, 1895,  
p. 419 (type species, *longicauda*)

**Aptycholaemus longicauda** BOULENGER

*Aptycholaemus longicauda* BOULENGER, Ann. and Mag. Nat. Hist.,  
Ser. 6, Vol. 8, 1895, p. 419 (type locality, Riacho del Oro,  
Argentina).

RANGE: Northeastern Argentina.

Genus **Basiliscus**

LAURENTI, Synops. Reptil., 1768, p. 50 (type species,  
*americanus*=*basiliscus*)

**Basiliscus barbouri** RUTHVEN

*Basiliscus barbouri* RUTHVEN, Proc. Biol. Soc. Wash., Vol. 27,  
1914, p. 9 (type locality, Gaira River, at Minca, San Lorenzo,  
Santa Marta Mountains, Colombia).

RANGE: Colombia.

**Basiliscus basiliscus** (LINNAEUS)

*Lacerta basiliscus* LINNAEUS, Syst. Nat., Vol. 10, 1758, p. 366  
(type locality, South America).

*Basiliscus americanus* LAURENTI, Synops. Reptil., 1768, p. 50  
(type locality, South America).

*Basiliscus basiliscus* PARKER, Ann. and Mag. Nat. Hist., Ser. 9,  
Vol. 17, 1926, p. 550.

RANGE: Northwestern Colombia.

**Basiliscus galeritus** DUMÉRIL

*Basiliscus galeritus* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris,  
1851, p. 61 (type locality, Colombia).

RANGE: Colombia and Ecuador.

Genus **Conolophus**

FITZINGER, Syst. Reptil., 1843, p. 55 (type species, *subcristatus*)

**Conolophus pallidus** HELLER

*Conolophus pallidus* HELLER, Proc. Washington Acad. Sci., Vol.  
5, 1903, p. 87 (type locality, Barrington Island, Galapagos  
Archipelago).

RANGE: Barrington Island, Galapagos Archipelago.

**Conolophus subcristatus** (GRAY)

*Amblyrhynchus subcristatus* GRAY, Zool. Misc., 1831, p. 6 (type  
locality, Galapagos Islands).



*Conolophus subcristatus* VAN DENBURGH and SLEVIN, Proc. Calif. Acad. Sci., Ser. 4, Vol. 2, 1913, p. 188.

RANGE: Galapagos Archipelago.

### Genus *Corythophanes*

BOIE, Bull. Sci. Nat. et Geol. (Ferussac), Vol. 9, 1826, p. 235  
(type species, *cristatus*)

#### *Corythophanes cristatus* (MERREM)

*Agama cristata* MERREM, Ver. Syst. Amph., 1820, p. 51 (type locality, Ceylona, in error).

*Corythophanes cristatus* GRAVENHORST, Nova Acta Acad. Caes. Leop.-Carol., Vol. 16, 1833, p. 938.

RANGE: Colombia.

### Genus *Ctenoblepharys*

TSCHUDI, Fauna Peruana, Herpet., 1845, p. 36 (type species, *adpersus*)

#### *Ctenoblepharys adpersus* TSCHUDI

*Ctenoblepharys adpersus* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 36 (type locality, Hacienda "Acaray", Laguna of Huacho, coast of Peru).

RANGE: Peru.

#### *Ctenoblepharys jamesii* BOULENGER

*Ctenoblepharis jamesii* BOULENGER, Proc. Zool. Soc. London, 1891, p. 3 (type locality, Tarapaca, Chile).

RANGE: Chile.

#### *Ctenoblepharys stolzmanni* STEINDACHNER

*Ctenoblepharis stolzmanni* STEINDACHNER, Anz. Akad. Wiss. Wien, 1891, p. 143 (type locality, Andes of Peru).

RANGE: Peru.

### Genus *Enyalioides*

BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 112  
(type species, *heterolepis*)

#### *Enyalioides heterolepis* (BOCOURT)

*Enyalius heterolepis* BOCOURT, Ann. Sci. Nat., Ser. 5, Vol. 19, Art. 4, 1874, p. 1 (type locality, Veragua, Panama).

*Enyalioides heterolepis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 114.

*Enyalioides insulae* BARBOUR, Bull. Mus. Comp. Zool., Vol. 46, 1905, p. 100 (type locality, Gorgona Island, Colombia).

*Enyalioides mocquardi* DESPAX, Reptiles et Batr. de l'Equateur,



in Miss. Arc de Méridien équatorial en Amérique du Sud (1899-1906), Paris, Vol. 9, Zool., fasc. 2, 1911, p. 22 (type locality, Ecuador).

RANGE: Ecuador, northward into Central America.

**Enyalioides laticeps festae** PERACCA

*Enyalioides festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 300, 1897, p. 3 (type locality, Valle del Rio Santiago, Ecuador).

RANGE: Colombia and Ecuador.

**Enyalioides laticeps laticeps** (GUICHENOT)

*Enyalius laticeps* GUICHENOT, in Castelnau, Exp. l'Amer. de Sud, Zool., Reptiles, 1855, p. 20 (type locality, Fontaboa, Upper Amazon, Brazil).

*Enyalioides laticeps laticeps* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 9.

RANGE: Upper Amazon and eastern Ecuador.

**Enyalioides leechii** BOULENGER

*Enyalioides leechii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 473 (type locality, Santarem, Upper Amazon).

RANGE: Upper Amazon.

**Enyalioides microlepis** (O'SHAUGHNESSY)

*Enyalius microlepis* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 238 (type locality, Sarayacu, Ecuador).

*Enyalioides microlepis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 115.

RANGE: Ecuador.

**Enyalioides oshaughnessyi** (BOULENGER)

*Enyalius oshaughnessyi* BOULENGER, Proc. Zool. Soc. London, 1881, p. 246 (type locality, Ecuador).

*Enyalioides oshaughnessyi* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 115.

RANGE: Ecuador.

**Enyalioides palpebralis** (BOULENGER)

*Enyalius palpebralis* BOULENGER, Proc. Zool. Soc. London, 1883, p. 46 (type locality, Cashibaya, eastern Peru).

*Enyalioides palpebralis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 114.

RANGE: Eastern Peru.



**Enyalioides praestabilis** (O'SHAUGHNESSY)

*Enyalius praestabilis* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 240 (type locality, Pallatanga and Canelos, Ecuador).

*Enyalioides praestabilis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 113.

RANGE: Ecuador.

Genus **Enyalius**

WAGLER, Syst. Amph., 1830, p. 150 (type species, *catenatus*)

**Enyalius bibronii** BOULENGER

*Enyalius bibronii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 119 (type locality, Bahia, Brazil).

RANGE: Brazil.

**Enyalius caeruleus** COPE

*Enyalius caeruleus* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 169 (type locality, Amazons of northern Peru).

RANGE: Northern Peru.

**Enyalius catenatus catenatus** (WIED)

*Agama catenata* WIED, Reise nach Brasilien (1815-1817), Vol. 2, 1821, p. 247 (type locality, State of Bahia, Brazil).

*Enyalius catenatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 118.

RANGE: Northeastern Brazil.

**Enyalius catenatus paulista** IHERING

*Enyalius catenatus paulista* IHERING, Proc. Acad. Nat. Sci. Phila., 1898, p. 102 (type locality, Sao Paulo, Brazil).

RANGE: Southern Brazil.

**Enyalius fitzingeri** (WIEGMANN)

*Laemantus fitzingeri* WIEGMANN, Herpetologia Mexicana, 1834, p. 46 (type locality, Brazil).

*Enyalius fitzingeri* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 121.

RANGE: Brazil.

**Enyalius iheringii** BOULENGER

*Enyalius iheringii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 15, 1885, p. 192 (type locality, Rio Grande do Sul, Brazil).

RANGE: Southern Brazil.



**Enyalius zonatus** WETTSTEIN

*Enyalius zonatus* WETTSTEIN, Anz. Akad. Wiss. Wien, Vol. 63, 1926, p. 1 (type locality, Ecuador).

RANGE: Ecuador.

Genus **Hoplocercus**

FITZINGER, Syst. Reptil., 1843, p. 78 (type species, *spinosus*)

**Hoplocercus annularis** O'SHAUGHNESSY

*Hoplocercus annularis* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 244 (type locality, Canelos, Ecuador).

RANGE: Ecuador.

**Hoplocercus spinosus** FITZINGER

*Hoplocercus spinosus* FITZINGER, Syst. Reptil., 1843, p. 78 (type locality, Brazil).

RANGE: Brazil.

Genus **Iguana**

LAURENTI, Synops. Reptil., 1768, p. 47 (type species, *tuberculata=iguana*)

**Iguana iguana** (LINNAEUS)

*Lacerta iguana* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 206 (type locality, America).

RANGE: Central and northern South America, into Central America, often insular.

Genus **Leiocephalus**<sup>1</sup>

GRAY, Philos. Mag. (London), Ser. 2, Vol. 2, 1827, p. 207 (type species, *carinatus*)

**Leiocephalus arenarius** (TSCHUDI)

*Steironotus arenarius* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 25 (type locality, Huacho, north of Lima, Peru).

*Liocephalus rhodogaster* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 7, 1901, p. 547 (type locality, Merced, Perené River, Peru).

*Liocephalus arenarius* ROUX, Revue Suisse Zool., Vol. 15, 1907, p. 300.

RANGE: Peru.

**Leiocephalus caducus** (COPE)

*Scartiscus caducus* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 182 (type locality, Paraguay).

<sup>1</sup> Including *Scartiscus* Cope, Proc. Acad. Nat. Sci. Phila., 1862, p. 182 (type species, *caducus*).



*Liocephalus bolivianus* BOULENGER, Proc. Zool. Soc. London, 1890, p. 82 (type locality, Bolivia).

*Liocephalus caducus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 13, 1894, p. 342.

RANGE: Paraguay and Bolivia.

***Leiocephalus dumerilii* (STEINDACHNER)**

*Ophryoessoides dumerilii* STEINDACHNER, Novara, Reptil., 1869, p. 33 (type locality, Para, Brazil).

*Liocephalus dumerilii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 170.

RANGE: Brazil.

***Leiocephalus erythrogaster* (HALLOWELL)**

*Brachysaurus erythrogaster* HALLOWELL, Proc. Acad. Nat. Sci. Phila., 1856, p. 232 (type locality, New Grenada).

*Liocephalus erythrogaster* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 168.

RANGE: Colombia.

***Leiocephalus formosus*<sup>1</sup> BOULENGER**

*Liocephalus formosus* BOULENGER, Bull. Soc. Zool. France, Vol. 5, 1880, p. 43 (type locality, Andes of Ecuador).

RANGE: Ecuador.

***Leiocephalus haenchi* WERNER**

*Liocephalus haenchi* WERNER, Verhandl. k.k. zool.-bot. Ges. Wien, Vol. 51, 1901, p. 595 (type locality, Balzapamba, Ecuador).

RANGE: Ecuador.

***Leiocephalus herminieri* (DUMÉRIL AND BIBRON)**

*Holotropis herminieri* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 261 (type locality, Martinique).

*Liocephalus herminieri* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 166.

RANGE: Probably Trinidad<sup>2</sup>.

***Leiocephalus iridescens aculeatus* O'SHAUGHNESSY**

*Leiocephalus aculeatus* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 4, 1879, p. 303 (type locality, Moyobamba, Peru).

<sup>1</sup> *Scelotrema formosum* Tschudi, Fauna Peruana, Herpet., 1845, p. 27 (type locality, Tullumayo, central Peru), is probably assignable to the genus *Leiocephalus*, but there is the possibility that it may be a *Stenocercus* species. If it is included in *Leiocephalus*, Boulenger's "*Liocephalus formosus*" is preoccupied.

<sup>2</sup> The range of this form is somewhat in doubt. See Barbour, Mem. Mus. Comp. Zool., Vol. 44, 1914, p. 302.



*Liocephalus angulifer* WERNER, Verhandl. k.k. zool.-bot. Ges. Wien, Vol. 51, 1901, p. 595 (type locality, unknown).

RANGE: Ecuador and northern Peru.

***Liocephalus iridescens iridescens* GÜNTHER**

*Liocephalus iridescens* GÜNTHER, Proc. Zool. Soc. London, 1859, p. 409 (type locality, Andes of western Ecuador).

RANGE: Ecuador and northern Peru.

***Liocephalus lineogularis* WERNER**

*Liocephalus lineogularis* WERNER, Abhandl. u. Ber. d. K. Zool. u. Anthr.-Ethn. Mus. Dresden, Vol. 9, No. 2, 1901, p. 3 (type locality, Chanchamayo, Peru).

RANGE: Peru.

***Liocephalus liocephaloides* (WERNER)**

*Scartiscus liocephaloides* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 23 (type locality, Paraguay).

RANGE: Paraguay.

***Liocephalus microlepis* GRAY**

*Liocephalus microlepis* GRAY, Cat. Liz. British Mus., 1845, p. 274 (type locality, Tropical America).

RANGE: Tropical America.

***Liocephalus ornatus ornatus* GRAY**

*Liocephalus ornatus* GRAY, Cat. Liz. British Mus., 1845, p. 219 (type locality, Guayaquil, Ecuador).

*Liocephalus guentheri* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 169 (type locality, Ecuador).

*Liocephalus festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 300, 1897, p. 6 (type locality, Cuenca, Ecuador).

*Liocephalus ornatus ornatus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 12.

RANGE: Ecuador and northern Peru.

***Liocephalus ornatus trachycephalus* (DUMÉRIL)**

*Holotropis trachycephalus* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 70 (type locality, Santa Fe de Bogota, Colombia).

*Liocephalus trachycephalus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 169.

*Liocephalus ornatus trachycephalus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 12.

RANGE: Colombia.



**Leiocephalus rhodomelas** BOULENGER

*Liocephalus rhodomelas* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 4, 1899, p. 455 (type locality, Ona, Andes of Ecuador).

RANGE: Ecuador.

**Leiocephalus scapularis** BOULENGER

*Liocephalus scapularis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 7, 1901, p. 548 (type locality, Perené, Peru).

RANGE: Bolivia and Peru.

**Leiocephalus tricristatus** (DUMÉRIL)

*Ophryoessoides tricristatus* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 66 (type locality, Brazil).

*Liocephalus tricristatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 170.

RANGE: Brazil.

Genus **Leiosaurus**<sup>1</sup>

DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 241  
(type species, *bellii*)

**Leiosaurus belli** DUMÉRIL and BIBRON

*Leiosaurus belli* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 242 (type locality, Mexico, in error).

RANGE: Argentina.

**Leiosaurus bibronii** (BELL)

*Diplolaemus bibronii* BELL, Zool. "Beagle", 1843, p. 21 (type locality, Port Desire, Argentina).

*Leiosaurus bibronii* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6. 1930, p. 13.

RANGE: Argentina.

**Leiosaurus catamarcensis** KOSLOWSKY

*Leiosaurus catamarcensis* KOSLOWSKY, Revista Mus. La Plata, Vol. 8, 1898, p. 169 (type locality, Province of Catamarca, Argentina).

RANGE: Argentina.

**Leiosaurus darwinii** (BELL)

*Diplolaemus darwinii* BELL, Zool. "Beagle", Reptiles, 1843, p. 20 (type locality, Port Desire, Argentina).

<sup>1</sup> Including *Pristidactylus* Fitzinger, Syst. Reptil., 1843, p. 16 (type species, *fasciatus*); *Diplolaemus* Bell, Zool. "Beagle", Reptiles, 1843, p. 19 (type species, *darwinii*); *Ptenodactylus* Gray, Cat. Liz. British Mus., 1845, p. 224 (type species, *fasciatus*); and *Aperoprists* Peracca, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 299, 1897, p. 1 (type species, *paronae*).



*Leiosaurus darwini* KOSLOWSKY, Revista Mus. La Plata, Vol. 8, 1898, p. 169.

RANGE: Argentina.

**Leiosaurus fasciatus** DUMÉRIL and BIBRON

*Leiosaurus fasciatus* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 244 (type locality, Buenos Aires, Argentina).

RANGE: Argentina.

**Leiosaurus paronae** (PERACCA)

*Aperoprists paronae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 299, 1897, p. 1 (type locality, Brazil).

RANGE: Brazil, southward into Argentina.

**Leiosaurus valdivianus** PHILIPPI

*Leiosaurus valdivianus* PHILIPPI, Arch. f. Naturg., 1861, p. 298 (type locality, Valdivia, Chile).

RANGE: Chile.

Genus **Liolaemus**<sup>1</sup>

WIEGMANN, Herpetologia Mexicana, 1834, p. 18 (type species, *chiliensis*)

**Liolaemus alticolor** BARBOUR

*Liolaemus alticolor* BARBOUR, Proc. N. Eng. Zool. Club, Vol. 4, 1909, p. 51 (type locality, Tiaguanaco, Bolivia).

RANGE: Bolivia and Peru.

**Liolaemus altissimus altissimus** MÜLLER and HELLMICH

*Liolaemus altissimus altissimus* MÜLLER and HELLMICH, Zool. Anz., Vol. 98, 1932, p. 197 (type locality, Fierro Carrera, on the Rio de San Francisco, Massiv des Cerro del Plomo, central Chile).

RANGE: Central Chile.

**Liolaemus altissimus araucaniensis** MÜLLER and HELLMICH

*Liolaemus altissimus araucaniensis* MÜLLER and HELLMICH, Zool. Anz., Vol. 98, 1932, p. 205 (type locality, Volcan Villarica, southern Chile).

RANGE: Southern Chile.

**Liolaemus anomalous** KOSLOWSKY

*Liolaemus anomalous* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, 1897, p. 452 (type locality, Province of La Roiija, Argentina).

RANGE: Argentina.

<sup>1</sup> Including *Helocephalus* Philippi, Reise Wüste Atacama, 1860, p. 167 (type species, *nigriceps*).



**Liolaemus bibronii** (BELL)

*Proctotretus bibronii* BELL, Zool. "Beagle", Reptiles, 1843, p. 6  
(type locality, Port Desire, Argentina).

RANGE: Argentina.

**Liolaemus bolivianus** PELLEGRIN

*Liolaemus bolivianus* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, 1909, p. 328 (type locality, Andes of Peru and Bolivia).

RANGE: Peru and Bolivia.

**Liolaemus boulengeri** KOSLOWSKY

*Liolaemus boulengeri* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, 1896, p. 176 (type locality, Territories of Chubut and Neuquen, Argentina).

RANGE: Argentina.

**Liolaemus buergeri** WERNER

*Liolaemus buergeri* WERNER, in Bürger, "Estudios sobre Reptiles Chilenos", An. Univ. Chile, Santiago, 1907, p. 6, Pl. 1, Fig. 1 (type locality, Planchon, Cordillera de Curico, Chile).

RANGE: Chile.

**Liolaemus chiliensis** (LESSON)

*Calotes chiliensis* LESSON in Duperry, Voy. "Coquille", zool., Vol. 2, Pt. 1, 1831, p. 36 (type locality, Talcahuano, Province of Concepcion, Chile).

*Liolaemus chilensis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 141.

RANGE: Chile.

**Liolaemus cyanogaster** (DUMÉRIL AND BIBRON)

*Proctotretus cyanogaster* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 273 (type locality, Chile).

*Liolaemus cyanogaster* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 145.

RANGE: Chile, Bolivia, and southern Peru.

**Liolaemus darwini** (BELL)

*Proctotretus darwini* BELL, Zool. "Beagle", Reptiles, 1843, p. 14 (type locality, Bahia Blanca, northern Argentina).

*Liolaemus darwini* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 155.

RANGE: Argentina.



**Liolaemus dorbignyi** KOSLOWSKY

*Liolaemus dorbignyi* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 174 (type locality, Province of Catamarca, Argentina).

RANGE: Argentina.

**Liolaemus elongatus** KOSLOWSKY

*Liolaemus elongatus* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, 1896, p. 450 (type locality, Territory of Chubut, Argentina).

RANGE: Argentina.

**Liolaemus erythrogaster** WERNER

*Liolaemus erythrogaster* WERNER, Zool. Jahrb., Suppl., Vol. 4, 1897, pp. 250, 255 (type locality, Coquimbo, Chile).

RANGE: Chile.

**Liolaemus fitzgeraldi** BOULENGER

*Liolaemus fitzgeraldi* BOULENGER, in Fitzgerald, Highest Andes, 1899, p. 355 (type locality, Puente del Inca, Andes of Argentina).

RANGE: Andes of Argentina.

**Liolaemus fitzingerii** (DUMÉRIL AND BIBRON)

*Proctotretus fitzingerii* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 286 (type locality, Chile).

*Liolaemus fitzingeri* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 150.

RANGE: Argentina and Chile.

**Liolaemus glieschi** AHL

*Liolaemus glieschi* AHL, Zool. Anz., Vol. 62, 1925, p. 88 (type locality, Torres, Brazil).

RANGE: Brazil.

**Liolaemus gracilis** (BELL)

*Proctotretus gracilis* BELL, Zool. "Beagle", Reptiles, 1843, p. 4 (type locality, Port Desire, Argentina).

*Liolaemus gracilis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 145.

RANGE: Chile and Argentina.

**Liolaemus gravenhorstii** BOULENGER

*Liolaemus gravenhorstii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 142 (type locality, Chile).

RANGE: Chile and Argentina.



**Liolaemus hatcheri** STEJNEGER

*Liolaemus hatcheri* STEJNEGER, Report Princeton Univ. Exp. to Patagonia, Vol. 3, Pt. 2, 1909, p. 218 (type locality, Territory of Santa Cruz, southern Argentina).

RANGE: Argentina.

**Liolaemus kingii** (BELL)

*Proctotretus kingii* BELL, Zool. "Beagle", 1843, p. 13 (type locality, Port Desire, Argentina).

*Liolaemus kingii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 149.

RANGE: Chile and Argentina.

**Liolaemus lativittatus** WERNER

*Liolaemus lativittatus* WERNER, Ergeb. Hamburger Magelhaenischen Sammelreise, Pt. 7, 1904, p. 8 (type locality, Lo Choporro, near Valparaiso, Chile).

RANGE: Chile.

**Liolaemus lemniscatus** GRAVENHORST

*Liolaemus lemniscatus* GRAVENHORST, Nova Acta Acad. Caes. Leop.-Carol., Vol. 18, Pt. 2, 1838, p. 731 (type locality, Valparaiso, Chile).

RANGE: Chile, Peru, and western Argentina.

**Liolaemus lineomaculatus** BOULENGER

*Liolaemus lineomaculatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 149 (type locality, Patagonia).

RANGE: Argentina.

**Liolaemus magellanicus** (HOMBRON AND JACQUINOT)

*Proctotretus magellanicus* HOMBRON and JACQUINOT, Rept. Saur., Pl. 2, Fig. 2, and Figs. B, b, b<sup>1</sup> (without text).—DUMÉRIL and DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 75 (type locality, Havre Pecket, Straits of Magellan).

*Liolaemus magallanicus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 148.

*Liolaemus (Saccodeira) proximus* WERNER, Ergeb. Hamburger Magelhaenischen Sammelreise, Pt. 7, 1904, p. 12 (type locality, Chile).

RANGE: Region of the Straits of Magellan, southern Chile and southern Argentina.

**Liolaemus melanops** BURMEISTER

*Liolaemus melanops* BURMEISTER, An. Mus. Nac. Buenos Aires,



Vol. 3, 1888, p. 78 (type locality, Quelle Cura, Chubut, Argentina).

RANGE: Argentina.

**Liolaemus micropholis** WERNER

*Liolaemus micropholis* WERNER, Zool. Jahrb. (Syst.), Vol. 28, 1910, p. 268 (type locality, Chile).

RANGE: Chile.

**Liolaemus mocquardi** PELLEGRIN

*Liolaemus mocquardi* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, 1909, p. 326 (type locality, Tihuanaco, Department of La Paz, Bolivia).

RANGE: Bolivia.

**Liolaemus modestus** TSCHUDI

*Liolaemus modestus* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 34 (type locality, Miraflores, Peru).

RANGE: Peru.

**Liolaemus monticola chillanensis** MÜLLER and HELLMICH

*Liolaemus monticola chillanensis* MÜLLER and HELLMICH, Zool. Anz., Vol. 99, 1932, p. 183 (type locality, Termas de Chillan, Chile).

RANGE: Vicinity of Termas de Chillan, Chile.

**Liolaemus monticola monticola** MÜLLER and HELLMICH

*Liolaemus monticola monticola* MÜLLER and HELLMICH, Zool. Anz., Vol. 99, 1932, p. 177 (type locality, Tal des Rio de San Francisco, Central Chile).

RANGE: Central Chile.

**Liolaemus monticola villaricensis** MÜLLER and HELLMICH

*Liolaemus monticola villaricensis* MÜLLER and HELLMICH, Zool. Anz., Vol. 99, 1932, p. 189 (type locality, Volcan Villarica, southern Chile).

RANGE: Southern Chile.

**Liolaemus morio** (GUICHENOT)

*Chrysosaurus morio* GUICHENOT, in Gay, Hist. de Chile, Vol. 2, Zool., 1848, p. 47 (type locality, Valdivia, Chile).

RANGE: Chile.

**Liolaemus multiformis multiformis** COPE

*Proctotretus multiformis* COPE, Journ. Acad. Nat. Sci. Phila., Vol. 8, 1876, p. 173 (type locality, Lake of Titicaca, Peru).



*Liolaemus multiformis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 153.

*Liolaemus lenzi* BOETTGER, Zool. Anz., Vol. 14, 1891, p. 344 (type locality, Bolivia, in the vicinity of Lake Titicaca).

*Liolaemus annectens* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 7, 1901, p. 546 (type locality, Caylloma and Sumbay, Andes of Peru).

*Liolaemus tropidonotus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 10, 1902, p. 397 (type locality, Tirapata, Peru, north of Lake Titicaca).

*Liolaemus multiformis multiformis* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 17.

RANGE: Andes of southern Peru and adjacent Bolivia.

***Liolaemus multiformis simonsii* BOULENGER**

*Liolaemus simonsii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 10, 1902, p. 398 (type locality, Potosi, Challapata, and Uyuni in Bolivia).

*Liolaemus annectens orientalis* MÜLLER, Mitt. Zool. Mus. Berlin, Vol. 11, 1924, p. 81 (type locality, near Polcomayo, between Tarija and San Francisco, Bolivia).

RANGE: Andes of southwestern Bolivia.

***Liolaemus multimaculatus* (DUMÉRIL AND BIBRON)**

*Proctotretus multimaculatus* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 290 (type locality, Chile).

*Liolaemus multimaculatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 157.

RANGE: Chile.

***Liolaemus niger* (HALLOWELL)**

*Proctotretus niger* HALLOWELL, Proc. Acad. Nat. Sci. Phila., 1856, p. 233 (type locality, Quinquina Island).

RANGE: Quinquina Island.

***Liolaemus nigromaculatus* (WIEGMANN)**

*Tropidurus nigromaculatus* WIEGMANN, in Meyen, Reise um die Erde (1830-1832), Vol. 1, 1834, p. 206 (nomen nudum); Nova Acta Acad. Caes. Leop.-Carol., Vol. 17, 1835, Pt. 1, p. 229 (type locality, Chile).

*Liolaemus nigromaculatus* GRAY, Cat. Liz. British Mus., 1845, p. 213.

RANGE: Chile, Peru, and Argentina.



**Liolaemus nitidus** (WIEGMANN)

*Tropidurus nitidus* WIEGMANN, in Meyen, Reise um die Erde 1830-1832), Vol. 1, 1834, p. 206 (nomen nudum); Nova Acta Acad. Caes. Leop.-Carol., Vol. 17, Pt. 1, 1835, p. 234 (type locality, Chile).

*Liolaemus nitidus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 140.

RANGE: Chile and Peru.

**Liolaemus occipitalis** MERTENS

*Liolaemus occipitalis* MERTENS, Blatt. f. Aquar. u. Terrarienkunde, Vol. 15, 1928, p. 302 (type locality, Brazil).

RANGE: Brazil.

**Liolaemus ornatus** KOSLOWSKY

*Liolaemus ornatus* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 178 (type locality, Mountains in the Province of Jujuy, Argentina).

RANGE: Argentina.

**Liolaemus pantherinus** PELLEGRIN

*Liolaemus pantherinus* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, Vol. 15, 1909, p. 324 (type locality, Andes of Peru and Bolivia).

RANGE: Peru and Bolivia.

**Liolaemus pictus major** BOULENGER

*Liolaemus pictus major* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 152 (type locality, Chile).

RANGE: Chile.

**Liolaemus pictus pictus** (DUMÉRIL AND BIBRON)

*Proctotretus pictus* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 276 (type locality, Chile).

*Liolaemus pictus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 151.

RANGE: Chile.

**Liolaemus platei** WERNER

*Liolaemus platei* WERNER, Zool. Jahrb., Suppl., Vol. 4, 1898, Fauna Chilensis, p. 255 (type locality, Coquimbo, Chile).

RANGE: Chile.

**Liolaemus pulcher** PELLEGRIN

*Liolaemus pulcher* PELLEBRIN, Bull. Mus. Hist. Nat. Paris, Vol.



15, 1909, p. 325 (type locality, Tiahuanaco, Department of La Paz, Bolivia).

RANGE: Bolivia.

**Liolaemus rothi** KOSLOWSKY

*Liolaemus rothi* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 177 (type locality, Territory of Neuquen, Argentina).

RANGE: Argentina.

**Liolaemus signifer montanus** KOSLOWSKY

*Liolaemus signifer montanus* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 182 (type locality, Province of Catamarca, Argentina).

RANGE: Province of Catamarca, Argentina.

**Liolaemus signifer multicolor** KOSLOWSKY

*Liolaemus signifer multicolor* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 182 (type locality, Province of Jujuy, Argentina).

RANGE: Province of Jujuy, Argentina.

**Liolaemus signifer nigriceps** (PHILIPPI)

*Helocephalus nigriceps* PHILIPPI, Reise Wüste Atacama, 1860, p. 167 (type locality, Pajonal, Atacama desert, Chile).

*Liolaemus signifer nigriceps* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 180.

RANGE: Province of Catamarca, Argentina, and adjacent Chile.

**Liolaemus signifer signifer** (DUMÉRIL AND BIBRON)

*Proctotretus signifer* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 288 (type locality, Chile).

*Liolaemus signifer* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 154.

RANGE: Chile, southern Peru, and possibly sections of western Argentina.

**Liolaemus signifer zonatus** KOSLOWSKY

*Liolaemus signifer zonatus* KOSLOWSKY, Revista Mus. La Plata, Vol. 7, Pt. 1, 1896, p. 181 (type locality, Province of Catamarca, Argentina).

RANGE: Province of Catamarca, Argentina.

**Liolaemus tenuis** (DUMÉRIL AND BIBRON)

*Proctotretus tenuis* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 279 (type locality, Chile).



*Liolaemus tenuis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 152.

RANGE: Chile.

***Liolaemus variabilis*<sup>1</sup> PELLEGRIN**

*Liolaemus variabilis* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, Vol. 15, 1909, p. 327 (type locality, Tihuanaco, Department of La Paz, Bolivia).

*Liolaemus variabilis courtyi* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, Vol. 15, 1909, p. 328 (type locality, Tihuanaco, Department of La Paz, Bolivia).

*Liolaemus variabilis crequii* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, Vol. 15, 1909, p. 327 (type locality, Tihuanaco, Department of La Paz, Bolivia).

*Liolaemus variabilis neveui* PELLEGRIN, Bull. Mus. Hist. Nat. Paris, Vol. 15, 1909, p. 327 (type locality, Tihuanaco, Department of La Paz, Bolivia).

RANGE: Bolivia.

***Liolaemus wiegmanni* (DUMÉRIL AND BIBRON)**

*Proctotretus wiegmanni* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 284 (type locality, Chile).

*Liolaemus wiegmanni* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 156.

RANGE: Argentina, Paraguay, Uruguay, and Chile.

**Genus *Norops***

WAGLER, Syst. Amph., 1830, p. 149 (type species, *auratus*)

***Norops auratus* (DAUDIN)**

*Anolis auratus* DAUDIN, Hist. Nat. des Reptiles, Vol. 4, 1802, p. 89 (type locality, not given).

*Norops auratus* GRAY, Cat. Liz. British Mus., 1845, p. 207.

RANGE: Northern South America.

***Norops sladeniae* BOULENGER**

*Norops sladeniae* BOULENGER, Proc. Zool. Soc. London, 1903, Vol. 2, p. 69 (type locality, Chapad a, Matto Grosso, Brazil).

RANGE: Brazil.

<sup>1</sup> Three varieties of this species described by Pellegrin are all from the type locality of *variabilis* itself and all appear to be based upon nothing but trivial variations of the stem form.



Genus **Phenacosaurus**

BARBOUR, Proc. N. Eng. Zool. Club, Vol. 7, 1920, p. 62  
(type species, *heterodermus*)

**Phenacosaurus heterodermus** (DUMÉRIL)

*Anolis heterodermus* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 59 (type locality, Colombia).

*Phenacosaurus heterodermus* BARBOUR, Handbook of Jamaica, Reptiles, 1922, p. 3.

RANGE: Colombia.

Genus **Phrynosaura**

WERNER, in Bürger, "Estudios sobre Reptiles Chilenos", An. Univ. Chile, Santiago, 1907, p. 5 (type species, *reichei*)

**Phrynosaura marmorata** (BURMEISTER)

*Leiosaurus marmoratus* BURMEISTER, Reise La Plata, Vol. 2, 1861, p. 552 (type locality, desert west of Catamarca, especially near Alpaquinche and Anapa).

*Phrynosaura marmorata* MÜLLER, Zool. Anz., Vol. 77, 1928, p. 62.

RANGE: Western Catamarca and adjacent Chile.

**Phrynosaura reichei** WERNER

*Phrynosaura reichei* WERNER, in Bürger, "Estudios sobre Reptiles Chilenos", An. Univ. Chile, 1907, p. 5 (type locality, Chile).

RANGE: Chile.

**Phrynosaura weneri** MÜLLER

*Phrynosaura weneri* MÜLLER, Zool. Anz., Vol. 77, 1928, p. 64 (type locality, unknown).

RANGE: Probably Argentina or Chile.

Genus **Phymaturus**

GRAVENHORST, Nova Acta Acad. Caes. Leop.-Carol., Vol. 18, 1838, p. 749 (type species, *palluma*)

**Phymaturus palluma palluma** (MOLINA)

*Lucerta palluma* MOLINA, Saggio sulla Storia Naturale del Chili, Bologna, Vol. 4, 1782, p. 217 (type locality, Chile).

*Phymaturus palluma* GRAVENHORST, Nova Acta Acad. Caes. Leop.-Carol., Vol. 18, Pt. 2, 1838, p. 750.

RANGE: Argentina and Chile.

**Phymaturus palluma patagonicus** KOSLOWSKY

*Phymaturus patagonicus* KOSLOWSKY, Revista Mus. La Plata, Vol. 8, 1896, p. 184 (type locality, Territory of Chubut, Argentina).



*Phymaturus spurcus* BARBOUR, Proc. Biol. Soc. Wash., Vol. 34, 1921, p. 139 (type locality, Huanuluan, Rio Negro, Argentina).

RANGE: Argentina.

### Genus *Plica*

GRAY, in Griffith's "Cuvier's Animal Kingdom", Vol. 9, 1831, Synops. Reptil., p. 40 (type species, *plica*)

#### ***Plica plica* (LINNAEUS)**

*Lacerta plica* LINNAEUS, Syst. Nat., ed. 10, 1758, p. 697 (type locality, India, in error).

*Plica plica* STEJNEGER, Proc. U. S. Nat. Mus., Vol. 24, 1901, p. 182.

RANGE: Northern South America.

#### ***Plica stejnegeri* BURT and BURT**

*Plica stejnegeri* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art 6, 1930, p. 24 (type locality, Argentina).

RANGE: Argentina.

#### ***Plica tuberculatum* ANDERSSON**

*Plica tuberculatum* ANDERSSON, Arkiv. f. Zool., Vol. 11, No. 16, 1918, p. 2 (type locality, San Fermin, northwest Bolivia).

RANGE: Bolivia.

#### ***Plica umbra* (LINNAEUS)**

*Lacerta umbra* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 207 (type locality, South America).

*Plica umbra* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 245.

RANGE: Northern South America.

### Genus *Polychroides*

NOBLE, Occas. Pap. Boston Soc. Nat. Hist., Vol. 5, 1924, p. 109 (type species, *peruvianus*)

#### ***Polychroides peruvianus* NOBLE**

*Polychroides peruvianus* NOBLE, Occas. Pap. Boston Soc. Nat. Hist., Vol. 5, 1924, p. 109 (type locality, Cajamarca, Peru).

RANGE: Peru.

### Genus *Polychrus*

CUVIER, Regne Animal, Vol. 2, 1817, p. 40 (type species, *marmoratus*)

#### ***Polychrus gutturosus* BERTHOLD**

*Polychrus gutturosus* BERTHOLD, Mitt. Zool. Mus. Göttingen, Vol. 1, 1846, p. 11 (type locality, Province of Popayan, Colombia).

RANGE: Ecuador, northward into Central America.



**Polychrus marmoratus acutirostris** SPIX

*Polychrus acutirostris* SPIX, Spec. Novae Lacert. Bras., 1825, p. 15 (type locality, Bahia, Brazil).

RANGE: Southern Brazil, Uruguay, Paraguay, Argentina, and eastern Bolivia.

**Polychrus marmoratus femoralis** WERNER

*Polychrus femoralis* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 21 (type locality, Guayaquil, Ecuador).

RANGE: Southern Ecuador.

**Polychrus marmoratus liogaster** BOULENGER

*Polychrus liogaster* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 1, 1908, p. 113 (type locality, Province of Sara, eastern Bolivia).

RANGE: Bolivia and Peru.

**Polychrus marmoratus marmoratus** (LINNAEUS)

*Lacerta marmorata* LINNAEUS, Syst. Nat. Ed. 10, 1758, p. 208 (type locality, America).

*Polychrus marmoratus* MERREM, Syst. Amph., 1820, p. 48.

RANGE: Northeastern South America.

**Polychrus marmoratus spurrelli** BOULENGER

*Polychrus spurrelli* BOULENGER, Proc. Zool. Soc. London, 1914, p. 814 (type locality, Pena Lisa, Condoto, in the Choco of Colombia).

RANGE: Colombia and northwestern Brazil.

Genus **Proctotretus**<sup>1</sup>

DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 266 (type species, *pectinatus*)

**Proctotretus arenarius** (WERNER)

*Saccodeira arenaria* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 26 (type locality, Punta Arenas, Straits of Magellan).

RANGE: Vicinity of Straits of Magellan, Southern South America.

**Proctotretus azureus** (MÜLLER)

*Tropidocephalus azureus* MÜLLER, Verhandl. Nat. Ges. Basel, Vol. 7, 1880, pp. 160-161 (type locality, Uruguay).

*Proctotretus azureus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 21.

RANGE: Argentina, Uruguay, and southern Brazil.

<sup>1</sup>Including *Saccodeira* Girard, Proc. Acad. Nat. Sci., Phila., 1857, p. 197 (type species, *ornatissima*).



**Proctotretus ornatissimus** (GIRARD)

*Saccodeira ornatissima* GIRARD, Proc. Acad. Nat. Sci. Phila., 1857, p. 198 (type locality, Lower Cordilleras, just below Obrajillo, and Yanga, Peru).

*Proctotretus ornatissimus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 22.

RANGE: Ecuador and Peru.

**Proctotretus pectinatus** DUMÉRIL and BIBRON

*Proctotretus pectinatus* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 292 (type locality, Chile).

RANGE: Argentina, Brazil, and Chile.

Genus **Stenocercus**

DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 350  
(type species, *roseiventris*)

**Stenocercus atrigularis** WERNER

*Stenocercus atrigularis* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 30, Pt. 2, 1912, p. 11 (type locality, Province of Beni, Bolivia).

RANGE: Bolivia.

**Stenocercus boettgeri** BOULENGER

*Stenocercus boettgeri* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 7, 1911, p. 22 (type locality, Huancabamba, Peru).

RANGE: Ecuador and Peru.

**Stenocercus chrysopygus** BOULENGER

*Stenocercus chrysopygus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 6, 1900, p. 182 (type locality, Huaras and Recuay, Peru).

RANGE: Peru.

**Stenocercus crassicaudatus** (TSCHUDI)

*Scelotrema crassicaudata* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 28 (type locality, Urubamba, Peru).

*Stenocercus torquatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 133 (type locality, Peru).

*Stenocercus crassicaudatus* ROUX, Rev. Suisse Zool., Vol. 15, 1907, p. 299.

*Stenocercus ervingi* STEJNEGER, Proc. U. S. Nat. Mus., Vol. 45, 1913, p. 545 (type locality, Huadquinia, Peru).

RANGE: Peru.



**Stenocercus cupreus** BOULENGER

*Stenocercus cupreus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 135 (type locality, Huanuco, Peru).

RANGE: Peru.

**Stenocercus difficilis** WERNER

*Stenocercus difficilis* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 23 (type locality, Cochabamba, Bolivia).

RANGE: Bolivia.

**Stenocercus humeralis** (GÜNTHER)

*Microphractus humeralis* GÜNTHER, Proc. Zool. Soc. London, 1859, p. 90 (type locality, Andes of western Ecuador).

*Stenocercus humeralis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 134.

RANGE: Ecuador.

**Stenocercus marmoratus** (DUMÉRIL AND BIBRON)

*Trachycyclus marmoratus* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 356 (type locality, South America).

*Stenocercus marmoratus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 132.

RANGE: Bolivia.

**Stenocercus melanopygus** BOULENGER

*Stenocercus melanopygus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 6, 1900, p. 182 (type locality, Banos, Cajamarca, Peru).

RANGE: Peru.

**Stenocercus moestus** BOULENGER

*Stenocercus moestus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 136 (type locality, Lima, Peru).

RANGE: Peru.

**Stenocercus nigromaculatus** NOBLE

*Stenocercus nigromaculatus* NOBLE, Occas. Pap. Boston Soc. Nat. Hist., Vol. 5, 1924, p. 112 (type locality, Huancabamba, Province of Piura, Peru).

RANGE: Ecuador and northern Peru.

**Stenocercus roseiventris** D'ORBIGNY

*Stenocercus roseiventris* D'ORBIGNY, in Duméril and Bibron, Erp. Gén., Vol. 4, 1837, p. 350 (type locality, Bolivia).

RANGE: Bolivia.



**Stenocercus seydi** ANDERSSON

*Stenocercus seydi* ANDERSSON, Jahrb. Nassau Ver. f. Naturk. Wiesbaden, Vol. 61, 1908, p. 301 (type locality, La Merced, Peru).

RANGE: Peru.

**Stenocercus simonsii** BOULENGER

*Stenocercus simonsii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 4, 1899, p. 454 (type locality, Ona, Ecuador).

RANGE: Ecuador.

**Stenocercus variabilis** BOULENGER

*Stenocercus variabilis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 7, 1901, p. 546 (type locality, Palca, Bolivia).

RANGE: Bolivia.

**Stenocercus varius** BOULENGER

*Stenocercus varius* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 134 (type locality, unknown).

RANGE: Ecuador.

Genus **Strobilurus**

WIEGMANN, Herpetologia Mexicana, 1834, p. 18 (type species, *torquatus*)

**Strobilurus torquatus** WIEGMANN

*Strobilurus torquatus* WIEGMANN, Herpetologia Mexicana, 1834, p. 18 (type locality, not given).

RANGE: Brazil.

Genus **Tropidodactylus**

BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 97 (type species, *onca*)

**Tropidodactylus onca** (O'SHAUGHNESSY)

*Norops onca* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 4, Vol. 15, 1875, p. 280 (type locality, Venezuela and Dominica).

*Tropidodactylus onca* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 97.

RANGE: Northern South America.

Genus **Tropidurus**

WIED, Abbild. Naturgesch. Bras., 1824, p. unnumbered (type species, *torquatus*)

**Tropidurus albemarlensis albemarlensis** BAUR

*Tropidurus albemarlensis* BAUR, Biol. Centralbl., Vol. 10, 1890, p. 478 (nomen nudum); Feschr. f. Leukart, 1892, pp. 265, 269



(type locality, Tagus Cove, Albemarle Island, Galapagos Archipelago).

*Tropidurus albemarlensis albemarlensis* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 23.

RANGE: Albemarle, Daphne, Indefatigable, James, South Seymour, Cowley, Brattle, and Narborough islands, Galapagos Archipelago.

***Tropidurus albemarlensis barringtonensis* BAUR**

*Tropidurus barringtonensis* BAUR, Feschr. f. Leukart, 1892, p. 268 (type locality, Barrington Island, Galapagos Archipelago).

*Tropidurus albemarlensis barringtonensis* VAN DENBURGH and SLEVIN, Proc. Calif. Acad. Sci., Ser. 4, Vol. 2, 1913, p. 168.

RANGE: Barrington Island, Galapagos Archipelago.

***Tropidurus bivittatus* (PETERS)**

*Craniopeltis bivittata* PETERS, Monatsb. Akad. Wiss. Berlin, 1871, p. 645 (type locality, Chatham Island, Galapagos Archipelago).

*Tropidurus bivittatus* VAN DENBURGH and SLEVIN, Proc. Calif. Acad. Sci., Ser. 4, Vol. 2, 1913, p. 155.

RANGE: Chatham Island, Galapagos Archipelago.

***Tropidurus blainvilli* (DUMÉRIL AND BIBRON)**

*Tropidogaster blainvilli* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 330 (type locality, unknown).

*Tropidurus blainvilli* BOULENGER, Vol. 2, 1885, p. 178.

RANGE: South America.

***Tropidurus delanonis* BAUR**

*Tropidurus delanonis* BAUR, Biol. Centralbl., Vol. 10, 1890, pp. 478-479 (type locality, Hood Island, Galapagos Archipelago).

RANGE: Hood and Gardner Islands, Galapagos Archipelago.

***Tropidurus duncanensis* BAUR**

*Tropidurus duncanensis* BAUR, Biol. Centralbl., Vol. 10, 1890, p. 479 (type locality, Duncan Island, Galapagos Archipelago).

RANGE: Duncan Island, Galapagos Archipelago.

***Tropidurus grayii* (BELL)**

*Leiocephalus grayii* BELL, Zool. "Beagle", Reptiles, 1843, p. 24 (type locality, Charles and Chatham islands, Galapagos Archipelago).

*Tropidurus grayii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 172.

RANGE: Charles Island and its neighboring islets, Gardner, Champion, and Enderby islands, Galapagos Archipelago; not on Chatham Island, Galapagos Archipelago.



**Tropidurus habelli** STEINDACHNER

*Tropidurus pacificus habelli* STEINDACHNER, Festschr. zool.-bot. Ges. Wien, 1876, p. 314 (type locality, Bindloe Island, Galapagos Archipelago).

*Tropidurus habelli* VAN DENBURGH and SLEVIN, Proc. Calif. Acad. Sci., Ser. 4, Vol. 2, 1913, p. 150.

RANGE: Bindloe Island, Galapagos Archipelago.

**Tropidurus holotropis** BOULENGER

*Tropidurus holotropis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 10, 1912, p. 420 (type locality, Alpayacu, Rio Pastaza, eastern Ecuador).

RANGE: Ecuador and northwestern Peru.

**Tropidurus melanopleurus** BOULENGER

*Tropidurus melanopleurus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 10, 1902, p. 399 (type locality, Tamampoya, Bolivia).

RANGE: Bolivia.

**Tropidurus occipitalis bocourtii** (BOULENGER)

*Aneuporus occipitalis* BOCOURT, Miss. Sci. Mex. et. Amer. Cent., 1874, p. 215 (type locality, Peru).—*Tropidurus bocourtii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 173 [new name for *Tropidurus occipitalis* (Bocourt, 1874), preoccupied by *Tropidurus occipitalis* (Peters, 1871)].

*Tropidurus occipitalis bocourtii* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 25.

RANGE: Interior of Ecuador and northern Peru.

**Tropidurus occipitalis occipitalis** PETERS

*Tropidurus (Laemoprists) occipitalis* PETERS, Monatsb. Akad. Wiss. Berlin, 1871, p. 645 (type locality, Peru).

*Tropidurus stolzmanni* STEINDACHNER, Ann. k.k. Naturhist. Hofmus. Wien, Vol. 6, 1891, p. 376 (type locality, Chota, Peru).

*Tropidurus tschudi* ROUX, Revue Suisse Zool. Vol. 15, 1907, p. 297 (type locality, Peru).

*Tropidurus continentalis* MÜLLER, Mitt. Zool. Mus. Berlin, Vol. 11, 1924, p. 83 (type locality, Machalilla, Ecuador).

*Tropidurus occipitalis occipitalis* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 25.

RANGE: Western Ecuador and northwestern Peru.



**Tropidurus pacificus** STEINDACHNER

*Tropidurus (Craniopeltis) pacificus* STEINDACHNER, Festschr. zool.-bot. Ges. Wien, 1876, p. 313 (type locality, Indefatigable and Bindloe Islands, Galapagos Archipelago).

RANGE: Abingdon Island, Galapagos Archipelago.

**Tropidurus peruvianus** (LESSON)

*Stellio peruvianus* LESSON, in Duperry, Voy. "Coquille", Zool., Atlas, Reptiles, 1826, Pl. 2, Fig. 2 (original illustration); text, Vol. 2, Pt. 1, 1831, p. 40 (type locality Callao and Paita, coast of Peru).

*Tropidurus peruvianus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 174.

*Tropidurus thomasi* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 6, 1900, p. 184 (type locality, Eten, coast of Peru).

*Tropidurus theresiae* STEINDACHNER, Anz. Akad. Wiss. Wien, Vol. 38, 1901, p. 195 (type locality, Ancon, near Lima, Peru).

RANGE: Southern Ecuador, Peru, and northern Chile.

**Tropidurus pictus** MÜLLER

*Tropidurus pictus* MÜLLER, Mitt. Zool. Mus. Berlin, 1924, No. 11, p. 86 (type locality, Pilcomayo, between Tarija and San Francisco, Bolivia).

RANGE: Bolivia.

**Tropidurus praeornatus** MÜLLER

*Tropidurus praeornatus* MÜLLER, Mitt. Zool. Mus. Berlin, 1924, No. 11, p. 83 (type locality, Pilcomayo, between Tarija and San Francisco, Bolivia).

RANGE: Bolivia.

**Tropidurus semitaeniatus** (SPIX)

*Agama semitaeniata* SPIX, Spec. Novae Lacert, Bras., 1825, p. 13 (type locality, Bahia, Brazil).

*Tropidurus semitaeniatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 178.

RANGE: Brazil.

**Tropidurus spinulosus** (COPE)

*Microlophus spinulosus* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 351 (type locality, Paraguay).

*Tropidurus spinulosus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 175.

RANGE: Southeastern Brazil, Paraguay, and Argentina.



**Tropidurus torquatus hispidus** (SPIX)

*Agama hispida* SPIX, Spec. Novae Lacert, Bras., 1825, p. 12 (type locality, Bahia, Brazil).

*Tropidurus hispidus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 177.

*Tropidurus torquatus hispidus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 26.

RANGE: Northern South America.

**Tropidurus torquatus torquatus** (WIED)

*Stellio torquatus* WIED, Reise nach Bras. (1815-1917), Vol. 1, 1820, p. 106 (type locality, Brazil).

*Tropidurus torquatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 176.

*Tropidurus torquatus torquatus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 27.

RANGE: Brazil, Bolivia, Uruguay, Paraguay, and Argentina.

**Tropidurus unicarinatus** WERNER

*Tropidurus unicarinatus* WERNER, Zool. Anz., Vol. 22, 1899, p. 480 (type locality, Surinam).

RANGE: Northeastern South America.

Genus **Uranoscodon**

KAUP, in Oken, Isis, Vol. 18, 1826, p. 89 (type species, *superciliosa*)

**Uranoscodon superciliosa** (LINNAEUS)

*Lacerta superciliosa* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 200 (type locality, South America and India).

*Uranoscodon superciliosa* KAUP, in Oken, Isis, 1825, p. 590.

RANGE: Northeastern South America; Venezuela.

Genus **Urocentron**

KAUP, in Oken, Isis, Vol. 19, 1827, p. 612 (type species, *azureum*)

**Urocentron azureum** (LINNAEUS)

*Lacerta azurea* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 202 (type locality, Brazil).

*Urocentron azureum* KAUP, in Oken, Isis, Vol. 19, 1827, p. 612.

RANGE: Brazil.

**Urocentron castor** COPE

*Urocentron castor* COPE, Proc. Amer. Philos. Soc., Vol. 11, 1870, p. 556 (type locality, Pebas, Ecuador).

RANGE: Southern Ecuador and probably northern Peru.



**Urocentron guentheri** BOULENGER

*Urocentron guentheri* BOULENGER, Proc. Zool. Soc. London, 1894, p. 729 (type locality, Iquitos, Peru).

RANGE: Peru.

**Urocentron meyeri** WERNER

*Urocentron meyeri* WERNER, Abhandl. u. Ber. Zool. u. Anthr.-Ethn. Mus. Dresden, Vol. 9, 1901, No. 2, p. 4 (type locality, Lima, Peru).

RANGE: Peru.

**Urocentron palluma** TSCHUDI

*Urocentron palluma* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 35 (type locality, Chile and Peru).

RANGE: Chile and Peru.

Genus **Urostrophus**

DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 77  
(type species, *vautieri*)

**Urostrophus scapulatus** (BURMEISTER)

*Leiosaurus scapulatus* BURMEISTER, Reise La Plata Staaten, Vol. 2, 1861, p. 522 (type locality, Sierra de Uspallata, Argentina).—BOULENGER, Proc. Zool. Soc. London, 1889, p. 144, Pl. 15.

*Leiosaurus multipunctatus* BURMEISTER, Reise La Plata Staaten, Vol. 2, 1861, p. 524 (type locality, Sierra de Uspallata, Argentina).

RANGE: Argentina.

**Urostrophus torquatus** (PHILIPPI)

*Leiosaurus torquatus* PHILIPPI, Arch. f. Naturg., 1861, p. 295 (type locality, Chile).

*Urostrophus torquatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 124.

RANGE: Chile.

**Urostrophus vautieri** DUMÉRIL and BIBRON

*Urostrophus vautieri* DUMÉRIL and BIBRON, Erp. Gén., Vol. 4, 1837, p. 78 (type locality, Brazil).

RANGE: Brazil.



**ANGUIDAE (FAMILY)**Genus **Diploglossus**

WIEGMANN, Herpetologia Mexicana, 1834, p. 36  
(type species, *fasciatus*)

**Diploglossus hancocki (SLEVIN)**

*Celestus hancocki* SLEVIN, Proc. Calif. Acad. Sci., Ser. 4, Vol. 16,  
1928, p. 682 (type locality, Malpelo Island).

RANGE: Malpelo Island.

**Diploglossus lessonae PERACCA**

*Diploglossus lessonae* PERACCA, Boll. Mus. Zool. Univ. Torino,  
Vol. 5, No. 77, 1890, pp. 1-5 (type locality, Brazil).

RANGE: Brazil.

**Diploglossus millepunctatus O'SHAUGHNESSY**

*Diploglossus millepunctatus* O'SHAUGHNESSY, Ann. and Mag. Nat.  
Hist., Ser. 4, Vol. 13, 1874, p. 301 (type locality, northwest  
coast of America).

RANGE: Northwestern South America.

**Diploglossus resplendens BARBOUR**

*Diploglossus resplendens* BARBOUR, Proc. N. Eng. Zool. Club,  
Vol. 4, 1909, p. 50 (type locality, junction of the Kaka and  
Beni Rivers, tropical eastern Bolivia).

RANGE: Bolivia.

**Diploglossus tenuifasciatus PARKER**

*Diploglossus tenuifasciatus* PARKER, Ann. and Mag. Nat. Hist.,  
Ser. 9, Vol. 13, 1924, p. 586 (type locality, Natal, Rio Grande  
do Norte, Brazil).

RANGE: Southern Brazil.

Genus **Ophiodes**

WAGLER, in Oken, Isis, 1828, p. 740 (type species, *striatus*)

**Ophiodes grilli BOULENGER**

*Ophiodes grilli* BOULENGER, Ann. Mus. Civ. Stor. Nat. Genova,  
Ser. 3, Vol. 6, 1913, p. 49 (type locality, Curityba, Parana,  
Brazil).

RANGE: Brazil.

**Ophiodes intermedius BOULENGER**

*Ophiodes intermedius* BOULENGER, Ann. and Mag. Nat. Hist., Ser.  
6, Vol. 13, 1894, p. 343 (type locality, Asuncion, Paraguay).

RANGE: Bolivia and Paraguay.



**Ophiodes striatus** (SPIX)

*Pygopus striatus* SPIX, Spec. Novae Lacert, Bras., 1825, p. 25  
(type locality, Rio de Janeiro, Brazil).

*Ophiodes striatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885,  
p. 296.

RANGE: Argentina, Uruguay, Paraguay, and Brazil.

**Ophiodes vertebralis** BOCOURT

*Ophiodes vertebralis* BOCOURT, Miss. sci. Mex. et Amer. cent.,  
1881, p. 459 (type locality, southern Brazil and Uruguay).

RANGE: Argentina, Brazil, and Uruguay).

**TEIIDAE** (FAMILY)Genus **Ameiva**

MEYER, Synops. Reptil., 1795, p. 27 (type species,  
*americana*=*ameiva*)

**Ameiva ameiva ameiva** (LINNAEUS)

*Lacerta ameiva* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 202 (type  
locality, Brazil).

*Ameiva ameiva ameiva* BARBOUR and NOBLE, Bull. Mus. Comp.  
Zool., Vol. 59, 1915, p. 462.

RANGE: Central and northern South America, except in the  
northwest portion.

**Ameiva ameiva laeta** COPE

*Ameiva laeta* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 65  
(type locality, Rio de Janeiro, Brazil).

*Ameiva ameiva laeta* BARBOUR and NOBLE, Bull. Mus. Comp.  
Zool., Vol. 59, 1915, p. 467.

RANGE: Southern Brazil.

**Ameiva ameiva praesignis** (BAIRD AND GIRARD)

*Cnemidophorus praesignis* BAIRD and GIRARD, Proc. Acad. Nat.  
Sci. Phila., 1852, p. 129 (type locality, Panama).

*Cnemidophorus maculatus* FISCHER, Verhandl. Naturw. Ver.  
Hamburg, 1879, p. 95 (type locality, Sabana-larga, Colombia).

*Ameiva ameiva praesignis* BARBOUR and NOBLE, Bull. Mus. Comp.  
Zool., Vol. 59, 1915, p. 468.

*Ameiva ameiva maculata* BARBOUR and NOBLE, Bull. Mus. Comp.  
Zool., Vol. 59, 1915, p. 467.

*Ameiva ameiva vogli* MÜLLER, Zool. Anz., Vol. 83, 1929, p. 100  
(type locality, Barinas [Zamora], Venezuela).

RANGE: Northwestern South America and Central America.



**Ameiva atrigularis** GARMAN

*Ameiva surinamensis atrigularis* GARMAN, Bull. Essex Inst., Vol. 19, 1887, p. 2 (type locality, Trinidad).

*Ameiva atrigularis* BARBOUR and NOBLE, Bull. Mus. Comp. Zool., Vol. 59, 1915, p. 460.

RANGE: Trinidad.

**Ameiva bifrontata bifrontata** COPE

*Ameiva bifrontata* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 67 (type locality, St. Thomas, West Indies, probably incorrect; and New Grenada, probably correct).

*Ameiva bifrontata bifrontata* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 155, 1924, p. 6.

RANGE: Northeastern South America, Dutch Leeward Islands, and Margarita Island.

**Ameiva bifrontata concolor** RUTHVEN

*Ameiva bifrontata concolor* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 155, 1924, p. 3 (type locality, Paipoy, Rio Crisnejas, Peru).

RANGE: Southern and central Peru.

**Ameiva bifrontata divisa** (FISCHER)

*Cnemidophorus divisus* FISCHER, Verhandl. Naturw. Ver. Hamburg, 1879, p. 99 (type locality, Baranquilla, Colombia).

*Ameiva bifrontata divisa* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 155, 1924, p. 6.

RANGE: Northwestern South America.

**Ameiva bifrontata insulana** RUTHVEN

*Ameiva insulana* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 149, 1924, p. 1 (type locality, Testigos Island, Venezuela).

*Ameiva bifrontata insulana* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 155, 1924, p. 6.

RANGE: Testigos Island, Venezuela.

**Ameiva edracantha** BOCOURT

*Ameiva edracantha* BOCOURT, Miss. sci. Mex. et Amer. cent., 1874, p. 263 (type locality, Mexico, probably in error).

*Cnemidophorus armatulus* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 165 (type locality, Jequetepeque, Peru).

*Ameiva septemlineata* BARBOUR and NOBLE (not of Duméril), Bull. Mus. Comp. Zool., Vol. 59, 1915, p. 477.

RANGE: Ecuador.



**Ameiva festiva** (LICHTENSTEIN)

*Cnemidophorus festivus* LICHTENSTEIN, Nomencl. Mus. Zool. Berol., 1856, p. 13 (type locality, Veragoa, Panama).

*Ameiva eutropia* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 62 (Truando River, northwestern Colombia).

*Ameiva festiva* BOCOURT, Miss. sci. Mex. et Amer. cent., 1874, p. 260.

*Ameiva ruthveni* BARBOUR and NOBLE, Bull. Mus. Comp. Zool., Vol. 59, 1915, p. 471 (type locality, near city of Panama).

RANGE: Colombia, northward into Central America.

**Ameiva lacertoides** (DUMÉRIL AND BIBRON)

*Cnemidophorus lacertoides* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 134 (type locality, Montevideo, Uruguay).

*Cnemidophorus leachei* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 274, 1897, p. 6 (type locality, Jujuy, Argentina).

RANGE: Southern South America.

**Ameiva longicauda** BELL

*Ameiva longicauda* BELL, Zool. "Beagle", Reptiles, 1843, p. 28 (type locality, Bahia Blanca, Argentina).

*Cnemidophorus multilineatus* PHILIPPI, Arch. f. Naturg., Vol. 35, 1869, p. 41 (type locality, Mendoza, Argentina).

RANGE: Southern South America.

**Ameiva septemlineata** DUMÉRIL

*Ameiva septemlineata* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 114 (type locality, South America).

*Ameiva sex-scutata* GÜNTHER, Proc. Zool. Soc. London, 1859, p. 402 (type locality, Andes of western Ecuador).

*Holcosus bridgesii* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 306 (type locality, not given).

*Ameiva bridgesii* BARBOUR and NOBLE, Bull. Mus. Comp. Zool., Vol. 59, p. 478.

RANGE: Bolivia and possibly northern Chile, northward into Colombia.

**Ameiva vittata** (BOULENGER)

*Cnemidophorus vittatus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 10, 1902, p. 400 (type locality, Paratani, Bolivia).

RANGE: Bolivia.



Genus **Anadia**

GRAY, Cat. Liz. British Mus., 1845, p. 74  
(type species, *ocellata*)

**Anadia angusticeps** PARKER

*Anadia angusticeps* PARKER, Ann. and Mag. Nat. Hist., Ser. 9,  
Vol. 17, 1926, p. 550 (type locality, Gorgona Island, west  
Colombia).

RANGE: Gorgona Island.

**Anadia bitaeniata** BOULENGER

*Anadia bitaeniata* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7,  
Vol. 12, 1903, p. 430 (type locality, Escorial and Culata,  
Venezuela).

RANGE: Venezuela.

**Anadia bogotensis** (PETERS)

*Eupleopus (Xestosaurus) bogotensis* PETERS, Abhandl. Akad.  
Wiss. Berlin, 1862, p. 217 (type locality, Santa Fe de Bogota,  
Colombia).

*Anadia bogotensis* BOULENGER, Vol. 2, 1885, p. 400.

RANGE: Colombia.

**Anadia nicefori** LOVERIDGE

*Anadia nicefori* LOVERIDGE, Proc. Biol. Soc. Wash., Vol. 42, 1929,  
p. 99 (type locality, Rio Garagoa at Macanal, eastern Andes,  
Colombia).

RANGE: Andes of eastern Colombia.

**Anadia ocellata** GRAY

*Anadia ocellata* GRAY, Cat. Liz. British Mus., 1845, p. 58 (type  
locality, unknown).

RANGE: Northwestern South America.

**Anadia pulchella** RUTHVEN

*Anadia pulchella* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich.,  
No. 177, 1926, p. 1 (type locality, La Cumbre, Hacienda Vista  
Nieve, Santa Marta Mountains, Colombia).

RANGE: Colombia.

**Anadia rhombifera** (GÜNTHER)

*Cercosaura rhombifera* GÜNTHER, Proc. Zool. Soc. London, 1859,  
p. 405 (type locality, western Ecuador).

*Anadia rhombifera* BOULENGER, Cat. Liz. British Mus., Vol. 2,  
1885, p. 399.

RANGE: Ecuador.



**Anadia steyeri** NIEDEN

*Anadia steyeri* NIEDEN, Sitz. Ges. Naturf. Freunde, 1914, p. 365  
(type locality, Puerto Cabello, Venezuela).

RANGE: Venezuela.

**Anadia vittata** BOULENGER

*Anadia vittata* BOULENGER, Proc. Zool. Soc. London, 1913, p. 1033  
(type locality, Pena Lisa, Condoto, in the Choco, Colombia).

RANGE: Colombia.

Genus **Argalia**

GRAY, Ann. and Mag. Nat. Hist., Ser. 1, Vol. 18, 1846, p. 67  
(type species, *marmorata*)

**Argalia marmorata** GRAY

*Argalia marmorata* GRAY, Ann. and Mag. Nat. Hist., Ser. 1, Vol. 18, 1846, p. 67 (type locality, Colombia).

RANGE: Northwestern South America.

Genus **Arthrosaura**

BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 389  
(type species, *reticulata*)

**Arthrosaura concolor** (TSCHUDI)

*Pantodactylus concolor* TSCHUDI, Arkiv f. Naturg., Vol. 30, 1847,  
pp. 48, 50 (type locality, northern Brazil).

RANGE: Northern Brazil.

**Arthrosaura kockii** (VAN LIDTH DE JEUDE)

*Prionodactylus kockii* VAN LIDTH DE JEUDE, Notes from the Leyden Mus., Vol. 25, 1904, p. 91 (type locality, Coppename section of Dutch Guiana).

*Arthrosaura kockii* BRONGERSMA, Zool. Anz., Vol. 78, 1928, p. 333.

RANGE: Northeastern South America.

**Arthrosaura reticulata** (O'SHAUGHNESSY)

*Cercosaura (Pantodactylus) reticulata* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 230 (type locality, Canelos, Ecuador).

*Arthrosaura reticulata* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 389.

RANGE: Ecuador.

**Arthrosaura tatei** BURT and BURT

*Arthrosaura tatei* BURT and BURT, Bull. Amer. Mus. Nat. Hist., Vol. 61, 1931, p. 313 (type locality, Vegas Falls, 15 miles north of Esmeralda, Venezuela, in the Mount Duida region).

RANGE: Venezuela.



**Arthrosaura versteegii** VAN LIDTH DE JEUDE

*Arthrosaura versteegii* VAN LIDTH DE JEUDE, Notes from the Leyden Mus., Vol. 25, 1904, p. 89 (type locality, Cottica Mountains, Dutch Guiana).

RANGE: Northeastern South America.

Genus **Arthroseps**

BOULENGER, Proc. Zool. Soc. London, 1898, p. 920  
(type species, *weneri*)

**Arthroseps weneri** BOULENGER

*Arthroseps weneri* BOULENGER, Proc. Zool. Soc. London, 1898, p. 921 (type locality, Blumenau, Santa Catharina, Brazil).

RANGE: Southern Brazil.

Genus **Bachia**

GRAY, Cat. Liz. British Mus., 1845, p. 57  
(type species, *dorbignyi*)

**Bachia barbouri** BURT and BURT

*Bachia barbouri* BURT and BURT, Bull. Amer. Mus. Nat. Hist., Vol. 61, 1931, p. 318 (type locality, Perico, Peru).

RANGE: Northwestern Peru.

**Bachia boettgeri** (BOULENGER)

*Cophias boettgeri* BOULENGER, Cat. Liz. British Mus., Vol. 3, 1887, pp. 507-508 (type locality, unknown).

RANGE: Uncertain, possibly South American.

**Bachia cophias** (SCHNEIDER)

*Chamaesaura cophias* SCHNEIDER, Hist. Amph., Pt. 2, 1801, p. 209 (type locality, unknown).

*Bachia cophias* RUTHVEN, Proc. Boston Soc. Nat. Hist., Vol. 38, 1925, p. 108.

RANGE: Northeastern South America to eastern Colombia.

**Bachia dorbignyi** (DUMÉRIL AND BIBRON)

*Chalcides dorbignyi* DUMÉRIL and BIBRON, Erp. Gén.; Vol. 5, 1839, p. 462 (type locality, Santa Cruz, Chile).

*Bachia dorbignyi* RUTHVEN, Proc. Boston Soc. Nat. Hist., Vol. 38, 1925, p. 109.

RANGE: Bolivia and Chile.

**Bachia heteropa** (LICHTENSTEIN)

*Chalcides heteropus* LICHTENSTEIN, Nomencl., Mus. Zool. Berol., 1856, p. 17 (type locality, La Guaira, Venezuela).

RANGE: Venezuela.



**Bachia intermedia** NOBLE

*Bachia intermedia* NOBLE, Ann. N. Y. Acad. Sci., Vol. 29, 1921, p. 142 (type locality, Perico, Department of Cajamarca, Peru).

RANGE: Northwestern Peru.

**Bachia lineata** BOULENGER

*Bachia lineata* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 12, 1903, p. 432 (type locality, Duaca, Venezuela).

*Bachia anomala* ROUX, Verhandl. Naturf. Ges. Basel, Vol. 40, Pt. 2, 1929, p. 31 (El Mene, District of Acosta, Province of Falcon, Venezuela).

RANGE: Venezuela.

**Bachia parkeri** RUTHVEN

*Bachia parkeri* RUTHVEN, Proc. Boston Soc. Nat. Hist., Vol. 38, 1925, p. 103 (type locality, Chenapown River, on the Upper Potaro River, British Guiana).

RANGE: Northeastern South America to eastern Colombia.

**Bachia peruana** (WERNER)

*Cophias peruanus* WERNER, Abhandl. u. Ber. Zool. u. Anthr.-Ethn. Mus. Dresden, Vol. 9, No. 2, 1900, p. 5 (type locality, Chanchamayo, Peru).

*Bachia peruana* RUTHVEN, Proc. Boston Soc. Nat. Hist., Vol. 38, 1925, p. 108.

RANGE: Peru.

**Bachia talpa** RUTHVEN

*Bachia talpa* RUTHVEN, Proc. Boston Soc. Nat. Hist., Vol. 38, 1925, p. 101 (type locality, Valle Dupar, Santa Marta Mountains, Colombia).

RANGE: Colombia.

**Bachia tridactyla**<sup>1</sup> (DAUDIN)

*Chalcides tridactylus* DAUDIN, Hist. Nat. des Reptiles, Vol. 4, 1802, p. 367 (type locality, unknown).

*Bachia tridactyla* RUTHVEN, Proc. Boston Soc. Nat. Hist., Vol. 38, 1925, p. 108.

RANGE: Unknown, but probably South American.

<sup>1</sup>The *Chalcides flavescens* of Bonnaterre (1789), apparently the oldest described species of *Bachia*, is not recognized by herpetologists at present. From the original description and figure it appears to us that it is probably this species (*tridactyla*) which was described at a much later date.



Genus **Calliscincopus**

RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 22, 1916, p. 2  
(type species, *agilis*)

**Calliscincopus agilis** RUTHVEN

*Calliscincopus agilis* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 22, 1916, p. 2 (type locality, sand ridges on the Demerara River, near Dunoon, British Guiana).

*Tretioscincus romani* ANDERSON, Arkiv f. Zool., Vol. 11, No. 16, 1918, p. 5 (type locality, Amazonas, Manaus, Bosque Municipal, Brazil).

*Tretioscincus brasiliensis* MULLER, Zool. Anz., Vol. 57, 1923, p. 49 (type locality, Unterer Tocantins, Staat Para, Brazil).

RANGE: Northeastern South America.

Genus **Callopistes**

GRAVENHORST, Nova Acta Acad. Caes. Leop.-Carol., Vol. 18, 1838, p. 743 (type species, *maculatus*)

**Callopistes flavipunctatus** (DUMÉRIL AND BIBRON)

*Aporomera flavipunctata* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 72 (type locality, the New World).

*Callopistes flavipunctatus* GRAY, Cat. Liz. British Mus., 1845, p. 17.

RANGE: Peru.

**Callopistes maculatus** GRAVENHORST

*Callopistes maculatus* GRAVENHORST, Nova Acta Acad. Caes. Leop.-Carol., Vol. 18, 1838, Pt. 2, p. 744 (type locality, Chile).

RANGE: Chile.

Genus **Cercosaura**

WAGLER, Syst. Amph., 1830, p. 154 (type species, *ocellata*)

**Cercosaura ocellata** WAGLER

*Cercosaura ocellata* WAGLER, Syst. Amph., 1830, p. 158 (type locality, Asia, in error).

RANGE: Central and northern South America.

Genus **Cnemidophorus**

WAGLER, Syst. Amph., 1830, p. 154 (type species, *murinus*)

**Cnemidophorus lemniscatus lemniscatus** (LINNAEUS)

*Lacerta lemniscata* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 209 (type locality, Guinea, lapsus clami for Guiana).



*Cnemidophorus lemniscatus lemniscatus* BEEBE, Zoologica, Vol. 2, 1919, p. 212.

RANGE: Northern South America, northward into Central America; often insular.

***Cnemidophorus lemniscatus nigricolor* PETERS**

*Cnemidophorus nigricolor* PETERS, Sitz.-Ber. Ges. Naturf. Freunde Berlin, 1873, p. 76 (type locality, Los Rocques Islands, north of Venezuela).

RANGE: Islands north of Venezuela from the Aves Group east to Blanquilla, and southward on Margarita Island.

***Cnemidophorus murinus arubensis* VAN LIDTH DE JEUDE**

*Cnemidophorus arubensis* VAN LIDTH DE JEUDE, Notes from the Leyden Mus., Vol. 9, 1887, p. 132 (type locality, Aruba, Dutch Leeward Islands).

RANGE: Aruba, Dutch Leeward Islands.

***Cnemidophorus murinus murinus* (LAURENTI)**

*Seps murinus* LAURENTI, Synops. Reptil., 1768, p. 63 (type locality, Guiana, probably incorrect).

*Cnemidophorus murinus* WIEGMANN, Herpetologia Mexicana, 1834, p. 27.

*Cnemidophorus murinus murinus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 31.

***Cnemidophorus ocellifer* (SPIX)**

*Tejus ocellifer* SPIX, Spec. Novae Lacert. Bras., 1825, p. 23 (type locality, Bahia, Brazil).

*Cnemidophorus ocellifer* PETERS, Monatsb. Akad. Wiss. Berlin, 1877, p. 414.

RANGE: Brazil, Paraguay, and Bolivia.

**Genus *Colobosaura*<sup>1</sup>**

BOULENGER, Cat. Liz. British Mus., Vol. 3, 1887, p. 508  
(type species, *modesta*)

***Colobosaura kraepelini* (WERNER)**

*Perodactylus kraepelini* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 32 (type locality, Puerto Max, northern Paraguay).

RANGE: Paraguay.

<sup>1</sup>This is a new generic name given by Boulenger (Cat. Liz. British Mus., Vol. 3, 1887, p. 508) to *Perodactylus* Reinhardt and Lütken (Vidensk. Meddel. Nat. Foren Kjobenh., 1861, p. 218, type species, *modesta*) which he found preoccupied by a genus of geckos.



**Colobosaura modesta** (REINHARDT AND LÜTKEN)

*Perodactylus modestus* REINHARDT and LÜTKEN, Vidensk. Meddel. Nat. Foren. Kjobenh., 1861, p. 218 (type locality, Morro de Garza, Brazil).

*Colobosaura modesta* BOULENGER, Cat. Liz. British Mus., Vol. 3, 1887, p. 508.

RANGE: Brazil.

Genus **Crocodilurus**

SPIX, Spec. Novae Lacert. Bras., 1825, p. 19 (type species, *amazonicus*=*lacertinus*)

**Crocodilurus lacertinus** (DAUDIN)

*Tupinambis lacertinus* DAUDIN, Hist. Nat. des Reptiles, Vol. 3, 1802, p. 85 (type locality, South American Islands).

*Crocodilurus lacertinus* DUMÉRIL and BIBRON, Vol. 5, 1839, p. 46.

RANGE: Central and northern South America.

Genus **Dicrodon**

DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 137 (type species, *guttulatum*)

**Dicrodon guttulatum** DUMÉRIL and BIBRON

*Dicrodon guttulatum* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 138 (type locality, Peru).

RANGE: Peru.

**Dicrodon heterolepis** (TSCHUDI)

*Cnemidophorus heterolepis* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 40 (type locality, high woods in the Andes of eastern Peru).

RANGE: Peruvian Andes.

**Dicrodon lentiginosus** (GARMAN)

*Cnemidophorus lentiginosus* GARMAN, Bull. Essex Inst., Vol. 24, 1892, p. 92 (type locality, San Francisco de Psojorja, Ecuador).

*Dicrodon barbouri* NOBLE, Occas. Pap. Boston Soc. Nat. Hist., Vol. 5, 1924, p. 108 (type locality, Chira River, Sullana, northwestern Peru).

*Dicrodon lentiginosus lentiginosus* BARBOUR and LOVERIDGE, Bull. Mus. Comp. Zool., Vol. 69, 1929, p. 242.

RANGE: Peru and Ecuador.



Genus **Dracaena**

DAUDIN, Hist. Nat. des Reptiles, Vol. 2, 1802, p. 421  
(type species, *guianensis*)

**Dracaena guianensis** DAUDIN

*Dracaena guianensis* DAUDIN, Hist. Nat. des Reptiles, Vol. 2,  
1802, p. 423 (type locality, Saint Francois River, Brazil).

RANGE: Northeastern South America.

Genus **Echinosaura**

BOULENGER, Proc. Zool. Soc. London, 1890, p. 82  
(type species, *horrida*)

**Echinosaura horrida** BOULENGER

*Echinosaura horrida* BOULENGER, Proc. Zool. Soc. London, 1890,  
p. 83 (type locality, Ecuador).

RANGE: Ecuador.

**Echinosaura palmeri** BOULENGER

*Echinosaura palmeri* BOULENGER, Ann. and Mag. Nat. Hist., Ser.  
8, Vol. 7, 1911, p. 23 (type locality, Noananca, Rio San Juan,  
Choco of southwestern Colombia).

RANGE: Colombia.

Genus **Ecpleopus**

DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 434  
(type species, *gaudichaudii*)

**Ecpleopus affinis** PETERS

*Ecpleopus (Aspidolaemus) affinis* PETERS, Abhandl. Akad. Wiss.  
Berlin, 1862, p. 199 (type locality, South America).

RANGE: Western Ecuador.

**Ecpleopus gaudichaudii** DUMÉRIL and BIBRON

*Ecpleopus gaudichaudii* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5,  
1839, p. 436 (type locality, Brazil).

RANGE: Brazil.

Genus **Euspondylus**<sup>1</sup>

TSCHUDI, Fauna Peruana, Herpet., 1845, p. 41  
(type species, *maculatus*)

**Euspondylus acutirostris** (PETERS)

*Ecpleopus (Euspondylus) acutirostris* PETERS, Abhandl. Akad.  
Wiss. Berlin, 1862, p. 209 (type locality, Venezuela).

<sup>1</sup> Including *Prionodactylus* O'Shaughnessy, Proc. Zool. Soc., London, 1881, p. 231 (type species, *manicatus*).



*Euspondylus acutirostris* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 407.

RANGE: Venezuela and eastern Colombia.

***Euspondylus argulus* (PETERS)**

*Cercosaura (Pantodactylus) argulus* PETERS, Abhandl. Akad. Wiss. Berlin, 1862, p. 184 (type locality, Santa Fe de Bogota, Colombia).

*Prionodactylus argulus* GRIFFIN, Ann. Carnegie Mus., Vol. 11, 1917, p. 428.

RANGE: Colombia.

***Euspondylus bolivianus* (WERNER)**

*Prionodactylus bolivianus* WERNER, Zool. Anz., Vol. 22, 1899, p. 481 (type locality, Chaco, Bolivia).

*Prionodactylus eigenmanni* GRIFFIN, Ann. Carnegie Mus., Vol. 11, 1917, p. 316 (type locality, Province of Sara, Bolivia).

RANGE: Bolivia.

***Euspondylus brevifrontalis* BOULENGER**

*Euspondylus brevifrontalis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 12, 1903, p. 431 (type locality, Rio Albirregas and Escorial, Venezuela).

RANGE: Venezuela.

***Euspondylus champsonatus* (WERNER)**

*Prionodactylus champsonatus* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 31 (type locality, Itapocú, District of Jaraguá, Santa Catharina, Brazil).

RANGE: Southern Brazil and Bolivia.

***Euspondylus columbiensis* (WERNER)**

*Prionodactylus columbiensis* WERNER, Zool. Anz., Vol. 47, 1916, p. 307 (type locality, Canyon of Tolima, Colombia).

RANGE: Colombia.

***Euspondylus cupreus* ANDERSSON**

*Euspondylus cupreus* ANDERSSON, Göteborgs Kungl. Vetenskaps- och Vitterhetssamhallets Handl., Sect. 4, Vol. 17, No. 5, p. 6 (type locality, Brazil).

RANGE: Brazil.

***Euspondylus festae* PERACCA**

*Euspondylus festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 300, 1897, p. 10 (type locality, Valle del Rio Zamora and Valle del Rio Santiago, Ecuador).

RANGE: Ecuador.



**Euspondylus guentheri** (O'SHAUGHNESSY)

*Eupleopus (Euspondylus) guentheri* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 235 (type locality, Sarayacu, Ecuador).

RANGE: Ecuador.

**Euspondylus leucostictus** (BOULENGER)

*Prionodactylus leucostictus* BOULENGER, Trans. Linn. Soc. London, Ser. 2, Vol. 8, 1900, p. 54 (type locality, summit of Mount Roriamama).

RANGE: Northeastern South America.

**Euspondylus maculatus** TSCHUDI

*Euspondylus maculatus* TSCHUDI, Fauna Peruana, Herpet., 1845, p. 42 (type locality, Moyobamba, Peru).

RANGE: Northern Peru and southern Ecuador.

**Euspondylus manicatus** (O'SHAUGHNESSY)

*Cercosaura (Prionodactylus) manicata* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 231 (type locality, Canelos and Pallatanga, Ecuador).

*Prionodactylus manicatus* GRIFFIN, Ann. Carnegie Mus., Vol. 11, 1917, p. 428.

RANGE: Ecuador.

**Euspondylus ocellifer** (WERNER)

*Prionodactylus ocellifer* WERNER, Verhandl. k.k. zool.-bot. Ges. Wien, Vol. 51, 1901, p. 596 (type locality, Ecuador).

RANGE: Ecuador.

**Euspondylus ockendeni holmgreni** (ANDERSSON)

*Prionodactylus holmgreni* ANDERSSON, Arkiv f. Zool., Vol. 9, No. 3, 1914, p. 9 (type locality, San Fermin, northwest Bolivia).

*Euspondylus ockendeni holmgreni* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 32.

RANGE: Bolivia.

**Euspondylus ockendeni ockendeni** (BOULENGER)

*Prionodactylus ockendeni* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 19, 1907, p. 486 (type locality, Carabaya, eastern Peru).

*Prionodactylus spinalis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 7, 1911, p. 23 (type locality, Huancabamba, Peru).

*Euspondylus ockendeni ockendeni* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 32.

RANGE: Peru.



**Euspondylus oshaughnessyi** (BOULENGER)

*Prionodactylus oshaughnessyi* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 392 (type locality, Canelos and Pallatanga, Ecuador).

RANGE: Ecuador.

**Euspondylus palmeri** (BOULENGER)

*Prionodactylus palmeri* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 11, 1908, p. 518 (type locality, San Antonio, Colombia).

RANGE: Colombia.

**Euspondylus quadrilineatus** (BOETTGER)

*Cercosaura (Pantodactylus) quadrilineatus* BOETTGER, Ber. Senckenb. Ges., 1876, p. 141 (type locality, Sao Paulo, Brazil).

*Prionodactylus quadrilineatus* GRIFFIN, Ann. Carnegie Mus., Vol. 11, 1917, p. 428.

*Prionodactylus albostrigatus* GRIFFIN, Ann. Carnegie Mus., Vol. 11, 1917, p. 314 (type locality, Sete Lagoas, Minas Geraes, Brazil).

RANGE: Southern Brazil.

**Euspondylus simonsii** BOULENGER

*Euspondylus simonsii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 7, 1901, p. 549 (type locality, Puntoyacu, Perené River, central Peru).

RANGE: Peru.

**Euspondylus stenolepis** BOULENGER

*Euspondylus stenolepis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 2, 1908, p. 519 (type locality, San Antonio, Colombia).

RANGE: Colombia.

**Euspondylus strangulatus** COPE

*Euspondylus strangulatus* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 99 (type locality, Ecuador).

RANGE: Ecuador.

**Euspondylus vertebralis** (O'SHAUGHNESSY)

*Cercosaura (Pantodactylus) vertebralis* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 4, 1879, p. 298 (type locality, Intac, Ecuador).

*Prionodactylus vertebralis* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 394.



*Prionodactylus marianus* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 103, 1921, p. 1 (type locality, Medellin, Colombia).

*Euspondylus vertebralis* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 33.

RANGE: Ecuador and Colombia.

### Genus *Gymnophthalmus*

MERREM, Syst. Amph., 1820, p. 74 (type species, *quadrilineatus*=*lineatus*)

#### *Gymnophthalmus laevicaudus* (COPE)

*Tretioscincus laevicaudus* COPE, Proc. Amer. Philos. Soc., Vol. 11, 1870, p. 557 (type locality, Occidental Department, Nicaragua).

*Epaphelus sumichrastii* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 115 (type locality, Costa Rica).

*Gymnophthalmus sumichrasti* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 428.

*Gymnophthalmus laevicaudus* COPE, Bull. U. S. Nat. Mus., No. 32, 1887, p. 46.

RANGE: Western America from central Chile, north to southern Mexico.

#### *Gymnophthalmus lineatus* (LINNAEUS)

*Lacerta lineata* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 209 (type locality, Zeilona).

*Lacerta quadrilineata* LINNAEUS, Syst. Nat., Ed. 12, Vol. 1, 1766 (type locality, North America?).

*Gymnophthalmus quadrilineatus* MERREM, Syst. Amph., 1820, p. 74.

*Gymnophthalmus lineatus* ANDERSSON, Bihang Svenska Vet.-Akad. Handl., Vol. 26, 1900, Sect. 4, No. 1, p. 16.

RANGE: Brazil, northeastern South America, and the Dutch Leeward Islands.

#### *Gymnophthalmus rubricaudus* BOULENGER

*Gymnophthalmus rubricaudus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 9, 1902, p. 337 (type locality, Cruz del Eje, Argentina).

RANGE: Northern Argentina and Bolivia.



Genus **Heterodactylus**

SPIX, Spec. Novae Lacert, Bras., 1825, p. 25 (type species, *imbricatus*)

**Heterodactylus imbricatus** SPIX

*Heterodactylus imbricatus* SPIX, Spec. Novae Lacert. Bras., 1825, p. 25 (type locality, Brazil).

RANGE: Brazil.

**Heterodactylus lundii** REINHARDT and LÜTKEN

*Heterodactylus lundii* REINHARDT and LÜTKEN, Vidensk. Meddel. Nat. Foren Kjöbenh., 1861, p. 214 (type locality, Serra do Piedade, Brazil).

RANGE: Brazil.

Genus **Iphisa**

GRAY, Proc. Zool. Soc. London, 1851, p. 39 (type species, *elegans*)

**Iphisa elegans** GRAY

*Iphisa elegans* GRAY, Proc. Zool. Soc. London, 1851, p. 39 (type locality, Pará, northern Brazil).

RANGE: Northeastern South America.

Genus **Kentropyx**<sup>1</sup>

SPIX, Spec. Novae Lacert, Bras., 1825, p. 21 (type species, *calcaratus*)

**Kentropyx altamazonicus** COPE

*Centropyx altamazonicus* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 162 (type locality, Moyobamba, Peru).

RANGE: Peru.

**Kentropyx calcaratus** SPIX

*Kentropyx calcaratus* SPIX, Spec. Novae Lacert. Bras., 1825, p. 21 (type locality, Itapicurú, Brazil).

*Monoplocus dorsalis* GUNTHER, Proc. Zool. Soc. London, 1859, p. 404 (type locality, western Ecuador).

*Centropyx pelviceps* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 98 (type locality, Napo or Upper Amazon, Ecuador).

RANGE: Northern and western South America.

**Kentropyx intermedius** (GRAY)

*Teius (Centropyx) intermedius* GRAY, Synops. Reptil., in Griffith, "Cuvier's Animal Kingdom", 1831, p. 31 (type locality, Surinam).

<sup>1</sup> Including *Monoplocus* Günther, Proc. Zool. Soc. London, 1859, p. 404 (type species, *dorsalis*).



*Centropyx intermedius* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 340.

*Centropyx copii* GARMAN, Bull. Essex Inst., Vol. 19, 1887, p. 2 (type locality, not given).

*Gastropholis mertensi* DE GRIJS, Mitt. Zool. Staatinst. Hamburg, Vol. 42, 1926, p. 37 (type locality, Wari, Niger-Delta, Africa, in error).

RANGE: Northeastern South America.

***Kentropyx paulensis* BOETTGER**

*Kentropyx paulensis* BOETTGER, Kat. Reptil. Samml. Mus. Senckenb. Naturf. Ges., Pt. 1, 1892, p. 73 (type locality, Sao Paulo, Brazil).

RANGE: Southern Brazil.

***Kentropyx striatus* (DAUDIN)**

*Lacerta striata* DAUDIN, Hist. Nat. des Reptiles, Vol. 3, 1802, p. 247 (type locality, Surinam).

*Centropyx striatus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 340.

RANGE: Northeastern South America.

***Kentropyx viridistriga* BOULENGER**

*Centropyx viridistriga* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 13, 1894, p. 343 (type locality, Asuncion, Paraguay).

RANGE: Paraguay.

***Kentropyx williamsoni* RUTHVEN**

*Kentropyx williamsoni* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 206, 1929, p. 1 (type locality, Manaus, Brazil).

RANGE: Brazil.

**Genus *Leposoma*<sup>1</sup>**

SPIX, Spec. Novae Lacert. Bras., 1825, p. 24 (type species, *scincoides*)

***Leposoma dispar* PETERS**

*Leposoma dispar* PETERS, Monatsb. Akad. Wiss. Berlin, 1880, p. 309 (type locality, Caceres, Colombia).

*Leposoma southi* RUTHVEN and GAIGE, Occas. Pap. Mus. Zool. Univ. Mich., No. 147, 1924, p. 1 (type locality, Progreso, Chiriqui Province, Panama).

RANGE: Colombia, northward into Central America.

<sup>1</sup> Including *Hylosaurus* Müller, Zool. Anz., Vol. 57, 1923, p. 145 (type species, *percarinatus*).



**Leposoma percarinatum** (MÜLLER)

*Hylosaurus percarinatus* MÜLLER, Zool. Anz., Vol. 57, 1923, p. 146 (type locality, Peixeboi, State of Pará, northeastern Brazil).

*Leposoma taeniata* NOBLE, Zoologica, Vol. 3, No. 15, 1923, p. 303 (type locality, Kartabo, British Guiana).

*Hylosaurus muelleri* MERTENS, Senckenbergiana, Vol. 7, 1925, p. 76 (type locality, Inirida River, southern Venezuela).

RANGE: Northeastern South America.

**Leposoma scincoides** SPIX

*Leposoma scincoides* SPIX, Spec. Novae Lacert. Bras., 1825, p. 24 (type locality, Brazil).

RANGE: Brazil.

Genus **Macropholidus**

NOBLE, Ann. N. Y. Acad. Sci., Vol. 29, 1921, p. 138  
(type species, *ruthveni*)

**Macropholidus annectens** PARKER

*Macropholidus annectens* PARKER, Ann. and Mag. Nat. Hist., Ser. 10, Vol. 5, 1930, p. 569 (type locality, Loja City, Ecuador).

RANGE: Southern Ecuador.

**Macropholidus ruthveni** NOBLE

*Macropholidus ruthveni* NOBLE, Ann. N. Y. Acad. Sci., Vol. 29, 1921, p. 137 (type locality, mountains on the boundary between the departments of Piura and Cajamarca, northwestern Peru).

RANGE: Northwestern Peru.

Genus **Micrablepharus**

BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, p. 217  
(type species, *glaucurus*=*maximiliani*)

**Micrablepharus maximiliani** (REINHARDT AND LÜTKEN)

*Gymnophthalmus maximiliani* REINHARDT and LÜTKEN, Vidensk. Meddel. Nat. Foren Kjöbenh., 1861, p. 211 (type locality, Brazil).

*Micrablepharus maximiliani* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 426.

RANGE: Brazil and Paraguay.



Genus **Mionyx**

COPE, Proc. Amer. Philos. Soc., Vol. 23, 1885, p. 96  
(type species, *parietalis*)

**Mionyx parietalis** COPE

*Mionyx parietalis* COPE, Proc. Amer. Philos. Soc., Vol. 23, 1885,  
p. 96 (type locality, Pebas, eastern Ecuador).

RANGE: Ecuador.

Genus **Neusticurus**

DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 61  
(type species, *bicarinatus*)

**Neusticurus bicarinatus** (LINNAEUS)

*Lacerta bicarinata* LINNAEUS, Syst. Nat., ed. 10, 1758, p. 201  
(type locality, "Indiis").

*Neusticurus bicarinatus* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5,  
1839, p. 64.

RANGE: Brazil.

**Neusticurus dejongi** BRONGERSMA

*Neusticurus dejongi* BRONGERSMA, Ann. and Mag. Nat. Hist., Ser.  
9, Vol. 20, 1927, p. 543 (type locality, Surinam).

RANGE: Northeastern South America.

**Neusticurus ecpleopus cochranæ** BURT and BURT

*Neusticurus ecpleopus cochranæ* BURT and BURT, Bull. Amer.  
Mus. Nat. Hist., Vol. 61, 1931, p. 350 (type locality, San José  
de Sumaco, Ecuador).

RANGE: Northern Ecuador.

**Neusticurus ecpleopus ecpleopus** COPE

*Neusticurus ecpleopus* COPE, Journ. Acad. Nat. Sci. Phila., Ser.  
2, Vol. 8, 1876, p. 161 (type locality, Peru).

RANGE: Northern Peru and southern and central Ecuador.

**Neusticurus ecpleopus ocellatus** SINITSIN

*Neusticurus ocellatus* SINITSIN, Amer. Mus. Novitates, No. 408,  
1930, p. 1 (type locality, Rurrenabaque, Bolivia).

RANGE: Bolivia and southern and central Peru.

**Neusticurus rudis** BOULENGER

*Neusticurus rudis* BOULENGER, Trans. Linn. Soc. London, Ser. 2,  
Vol. 8, 1900, p. 53 (type locality, foot of Mount Roraima).

RANGE: Northeastern South America.



**Neusticurus surinamensis** MÜLLER

*Neusticurus surinamensis* MÜLLER, Zool. Anz., Vol. 58, 1923, p. 295 (type locality, Albina, near the mouth of the Maroni River, Surinam).

RANGE: Northeastern South America.

Genus **Ophiognomon**

COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 100  
(type species, *trisanale*)

**Ophiognomon abendrothii** (PETERS)

*Chalcides (Hapalolepis) abendrothii* PETERS, Monatsb. Akad. Wiss. Berlin, 1871, p. 399 (type locality, Sarayacu, Ecuador).

*Ophiognomon abendrothii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 421.

RANGE: Ecuador.

**Ophiognomon trisanale** COPE

*Ophiognomon trisanale* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 100 (type locality, Napo or Upper Maranon).

RANGE: Basin of the Upper Amazon.

**Ophiognomon vermiforme** (COPE)

*Propus vermiformis* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 100 (type locality, Nauta, Peru).

*Ophiognomon vermiforme* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 421.

RANGE: Peru.

Genus **Pantodactylus**<sup>1</sup>

DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 428  
(type species, *dorbignyi*=*schreibersii*)

**Pantodactylus amazonius** (RUTHVEN)

*Alopoglossus amazonius* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 153, 1924, p. 1 (type locality, Villa Murтинho, Matto Grosso, Brazil).

RANGE: Province of Matto Grosso, Brazil.

**Pantodactylus buckleyi buckleyi** (O'SHAUGHNESSY)

*Leposoma buckleyi* O'SHAUGHNESSY, Proc. Zool. Soc. London, 1881, p. 233 (type locality, Canelos, Ecuador).

*Alopoglossus buckleyi* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 385.

<sup>1</sup>Including *Loxopholis* Cope, Proc. Acad. Nat. Sci. Phila., 1868, p. 305 (type species, *rugiceps*) and *Alopoglossus* Boulenger, Cat. Liz. British Mus., Vol. 2, 1885, p. 383 (type species, *buckleyi*).



*Pantodactylus buckleyi buckleyi* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 35.

RANGE: Central and eastern Ecuador.

***Pantodactylus buckleyi festae* (PERACCA)**

*Alopoglossus festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 19, No. 465, 1904, p. 7 (type locality, Vinces, Ecuador).

RANGE: Western Ecuador.

***Pantodactylus carinicaudatus* (COPE)**

*Leposoma carinicaudatum* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 160 (type locality, Valley of the Marañon River).

RANGE: Valley of the Marañon River.

***Pantodactylus copii* (BOULENGER)**

*Alopoglossus copii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 383 (type locality, Pallatanga and Canelos, Ecuador).

RANGE: Eastern and central Ecuador.

***Pantodactylus gracilis* (WERNER)**

*Alopoglossus gracilis* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 30, Pt. 2, 1913, p. 13 (type locality, Valley of the Rio Humboldt, tributary of the Rio Itapocú, Santa Catharina, Brazil).

RANGE: Southeastern Brazil.

***Pantodactylus nicefori* BURT and BURT**

*Pantodactylus nicefori* BURT and BURT, Bull. Amer. Mus. Nat. Hist., Vol. 61, 1931, p. 360 (type locality, Bogota, Colombia).

RANGE: Colombia.

***Pantodactylus rugiceps* (COPE)**

*Loxopholis rugiceps* COPE, Proc. Acad. Nat. Sci. Phila., 1868, p. 305 (type locality, Magdalena River, Colombia).

RANGE: Colombia and Panama.

***Pantodactylus schreibersii* (WIEGMANN)**

*Cercosaura schreibersii* WIEGMANN, Herpetologia Mexicana, 1834, p. 10 (type locality, Brazil).

*Pantodactylus schreibersii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 388.

RANGE: Brazil, Uruguay, Paraguay, and Argentina.

***Pantodactylus tyleri* BURT and BURT**

*Pantodactylus tyleri* BURT and BURT, Bull. Amer. Mus. Nat. Hist., Vol. 61, 1931, p. 362 (type locality, summit of Mount Duida, Venezuela).

RANGE: Venezuela and eastern Colombia.



Genus **Pholidobolus**

PETER, Abhandl. Akad. Wiss. Berlin, 1862, p. 165  
(type species, *montium*)

**Pholidobolus anomalus** MÜLLER

*Pholidobolus anomalus* MÜLLER, Zool. Anz., Vol. 57, 1923, p. 52  
(type locality, Cuzco, Peru).

RANGE: Peru.

**Pholidobolus montium** (PETERS)

*Eupleopus (Pholidobolus) montium* PETERS, Abhandl. Akad. Wiss. Berlin, 1862, p. 196 (type locality, Quito, Ecuador).

*Pholidobolus montium* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 403.

RANGE: Ecuador.

Genus **Placosoma**

TSCHUDI, Arch. f. Naturg., Vol. 13, Pt. 1, 1847, p. 50  
(type species, *cordylinum*)

**Placosoma cordylinum** TSCHUDI

*Placosoma cordylinum* TSCHUDI, Arch. f. Naturg., Vol. 13, Pt. 1, 1847, p. 51 (type locality, northern Brazil).

RANGE: Brazil.

Genus **Proctoporus**<sup>1</sup>

TSCHUDI, Fauna Peruana, Herpet., 1845, p. 43  
(type species, *pachyurus*)

**Proctoporus anomalus** (BARBOUR AND NOBLE)

*Oreosaurus anomalus* BARBOUR and NOBLE, Proc. U. S. Nat. Mus., Vol. 58, 1920, p. 614 (type locality, San Fernando, Rio San Miguel, southern Peru).

*Proctoporus anomalus* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, p. 36.

RANGE: Southern and central Peru.

**Proctoporus bicolor** (WERNER)

*Gonioptychus bicolor* WERNER, Zool. Anz., Vol. 47, 1916, p. 305  
(type locality, Canyon of Tolima, Colombia).

RANGE: Colombia.

**Proctoporus columbianus** ANDERSSON

*Proctoporus columbianus* ANDERSSON, Arkiv f. Zool., Vol. 9, No. 3, 1914, p. 3 (type locality, Colombia).

RANGE: Colombia.

<sup>1</sup> Including *Oreosaurus* Peters, Abhandl. Akad. Wiss. Berlin, 1862, p. 201 (type species, *luctuosus*) and *Gonioptychus* Werner, Zool. Anz., Vol. 47, 1916, p. 305 (type species, *bicolor*).



**Proctoporus guentheri** (BOETTGER)

*Oreosaurus guentheri* BOETTGER, Zool. Anz., Vol. 14, 1891, p. 345 (type locality, Sorata, Bolivia).

*Proctoporus bolivianus* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, p. 30 (type locality, Sorata, Bolivia).

RANGE: Western Bolivia.

**Proctoporus hypostictus** BOULENGER

*Proctoporus hypostictus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 9, 1902, p. 55 (type locality, Paramba, northwestern Ecuador).

RANGE: Northwestern Ecuador.

**Proctoporus laevis** (BOULENGER)

*Oreosaurus laevis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 2, 1908, p. 521 (type locality, San Antonio, Colombia).

RANGE: Colombia.

**Proctoporus luctuosus** (PETERS)

*Ecpleopus (Oreosaurus) luctuosus* PETERS, Abhandl. Akad. Wiss. Berlin, 1862, p. 203 (type locality, Venezuela).

RANGE: Venezuela.

**Proctoporus meleagris** BOULENGER

*Proctoporus meleagris* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 415 (type locality, western Ecuador).

RANGE: Ecuador.

**Proctoporus ocellifer** (BOULENGER)

*Oreosaurus ocellifer* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 10, 1902, p. 400 (type locality, Marcapata Valley, eastern Peru).

RANGE: Southern and central Peru.

**Proctoporus oculatus** (O'SHAUGHNESSY)

*Ecpleopus oculatus* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 4, 1879, p. 297 (type locality, Intac, Ecuador).

*Proctoporus oculatus* COPE, Proc. Amer. Philos. Soc., Vol. 23, 1885, p. 98.

*Proctoporus lividus* THOMINOT, Bull. Soc. Philom, Paris, Ser. 8, Vol. 1, 1889, p. 25 (type locality, unknown).

RANGE: Ecuador.

**Proctoporus pachyurus** TSCHUDI

*Proctoporus pachyurus* TSCHUDI, Fauna Peruana, Herpet., 1845,



p. 43 (type locality, Chanchamayo River, eastern slope of the Andes, central Peru).

RANGE: Peru.

**Proctoporus petersi** (BOETTGER)

*Ecleopus (Oreosaurus) petersi* BOETTGER, Ber. Offenbach. Ver. f. Naturk., Nos. 17 and 18, 1878, p. 9 (type locality, Province of Pará, Brazil, no doubt in error).

*Oreosaurus petersii* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 411.

*Oreosaurus lacertus* STEJNEGER, Proc. U. S. Nat. Mus., Vol. 45, 1913, p. 546 (type locality, Tincochchaca, Peru).

*Proctoporus longicaudatus* ANDERSSON, Arkiv f. Zool. Vol. 9, No. 3, 1914, p. 6 (type locality, Pelechucio, western Bolivia).

*Proctoporus obesus* BARBOUR and NOBLE, Proc. U. S. Nat. Mus., Vol. 58, 1920, p. 616 (type locality, Nusta Hispana, southern Peru).

*Proctoporus petersi* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 36.

RANGE: Southern Peru, western Bolivia, and possibly northern Chile.

**Proctoporus simoterus** (O'SHAUGHNESSY)

*Emphrassotis simoterus* O'SHAUGHNESSY, Ann. and Mag. Nat. Hist., Ser. 5, Vol. 4, 1879, p. 296 (type locality, Intac, Ecuador).

*Proctoporus simoterus* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 414.

RANGE: Ecuador.

**Proctoporus striatus** (PETERS)

*Ecleopus (Oreosaurus) striatus* PETERS, Abhandl. Akad. Wiss. Berlin, 1862, p. 201 (type locality, Santa Fé de Bogotá, Colombia).

*Proctoporus striatus* COPE, Proc. Amer. Philos. Soc., Vol. 23, 1885, p. 98.

*Proctoporus bogotensis* BOULENGER, Proc. Zool. Soc. London, 1919, p. 80 (type locality, Bogota, Colombia).

RANGE: Colombia.

**Proctoporus unicolor** (GRAY)

*Riama unicolor* GRAY, Proc. Zool. Soc. London, 1858, p. 446 (type locality, western Ecuador).



*Proctoporus unicolor* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 413.

RANGE: Ecuador.

**Proctoporus ventrimaculatus** BOULENGER

*Proctoporus ventrimaculatus* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 6, 1900, p. 185 (type locality, Cajamarca, Peru).

RANGE: Northern Peru.

Genus **Ptychoglossus**<sup>1</sup>

BOULENGER, Proc. Zool. Soc. London, 1890, p. 83  
(type species, *bilineatus* = *picticeps*)

**Ptychoglossus brevifrontalis** BOULENGER

*Ptychoglossus brevifrontalis* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 8, Vol. 10, 1912, p. 421 (type locality, El Topo, Rio Pastaza, eastern Ecuador).

RANGE: Eastern Ecuador.

**Ptychoglossus festae** (PERACCA)

*Diastemalepis festae* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 11, No. 235, 1896, p. 2 (type locality, Rio Cianati, Darien, Panama).

RANGE: Colombia, northward into Central America.

**Ptychoglossus kugleri** ROUX

*Ptychoglossus kugleri* ROUX, Verhandl. Naturf. Ges. Basel, Vol. 38, 1927, p. 256 (type locality, El Mene, Province of Falcon, Venezuela).

RANGE: Venezuela.

**Ptychoglossus picticeps** (COPE)

*Leposoma picticeps* COPE, Proc. Amer. Philos. Soc., Vol. 23, 1885, p. 99 (type locality, Pebas, Upper Amazon, eastern Ecuador).

*Ptychoglossus bilineatus* BOULENGER, Proc. Zool. Soc. London, 1890, pp. 79, 84 (type locality, Ecuador).

RANGE: Ecuador.

Genus **Scolecosaurus**

BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 416  
(type species, *cuvieri*)

**Scolecosaurus cuvieri** (DUMÉRIL AND BIBRON)

*Chalcides cuvieri* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 453 (type locality, not given).

<sup>1</sup> Including *Diastemalepis* Peracca, Boll. Mus. Zool. Univ. Torino, Vol. 11, No. 325, 1896, p. 1 (type species, *festae*).



*Scolecosaurus cuvieri* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 416.

*Scolecosaurus alleni* BARBOUR, Mem. Mus. Comp. Zool., Vol. 44, 1914, p. 315 (type locality, St. George's, Island of Grenada).

RANGE: Grenada.

***Scolecosaurus pallidiceps* (COPE)**

*Brachypus pallidiceps* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 356 (type locality, Truando River region, Colombia).

*Scolecosaurus pallidiceps* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 417.

RANGE: Colombia.

***Scolecosaurus trinitatis* BARBOUR**

*Scolecosaurus trinitatis* BARBOUR, Mem. Mus. Comp. Zool., Vol. 44, 1914, p. 316 (type locality, Caparo, Trinidad).

RANGE: Trinidad, and probably the mainland of northeastern South America.

**Genus *Stenolepis***

BOULENGER, Proc. Zool. Soc. London, 1887, p. 640  
(type species, *ridleyi*)

***Stenolepis ridleyi* BOULENGER**

*Stenolepis ridleyi* BOULENGER, Proc. Zool. Soc. London, 1887, p. 640 (type locality, forest of Iguarasse, Pernambuco, Brazil).

RANGE: Brazil.

**Genus *Teius***

MERREM, Syst. Amph., 1820, p. 60 (type species, *viridis*=*teyou*)

***Teius teyou cyanogaster* MÜLLER**

*Teius teyou cyanogaster* MÜLLER, Zool. Anz., Vol. 77, 1928, p. 69 (type locality, San Jose de Chiquiros, Bolivia).

RANGE: Bolivia and northern Argentina.

***Teius teyou teyou* (DAUDIN)**

*Lacerta teyou* DAUDIN, Hist. Nat. des Reptiles, Vol. 3, 1802, p. 195 (type locality, Paraguay).

*Teius teyou* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 379.

*Teius teyou teyou* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art 6, 1930, p. 37.

RANGE: Paraguay, southeastern Brazil, eastern and central Argentina.



Genus **Tretioscincus**

COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 184

(type species, *bifasciatus*)**Tretioscincus bifasciatus** (DUMÉRIL)*Heteropus bifasciatus* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 182 (type locality, Valley of the Rio Magdalena, Colombia).*Tretioscincus bifasciatus* COPE, Proc. Acad. Nat. Sci. Phila., 1864, p. 229.

RANGE: Colombia.

Genus **Tupinambis**

DAUDIN, Hist. Nat. des Reptiles, Vol. 3, 1802, p. 6

(type species, *monitor*=*teguixin*)**Tupinambis duséni** LOENNBERG*Tupinambis duséni* LOENNBERG, Arkiv f. Zool., Vol. 6, No. 9, 1910, p. 1 (type locality, Paraná, Brazil).

RANGE: Southern Brazil.

**Tupinambis nigropunctatus** SPIX*Tupinambis nigropunctatus* SPIX, Spec. Novae Lacert. Bras., 1825, p. 18 (type locality, Brazil).

RANGE: Central and northern South America.

**Tupinambis rufescens** (GÜNTHER)*Tejus rufescens* GÜNTHER, Proc. Zool. Soc. London, 1871, p. 541 (type locality, Mendoza, Argentina).*Tupinambis rufescens* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 335.

RANGE: Argentina.

**Tupinambis teguixin** (LINNAEUS)*Lacerta teguixin* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 208 (type locality, "Indiis").*Tupinambis teguixin* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 335.

RANGE: Central and northern South America.



## AMPHISBAENIDAE (FAMILY)

Genus *Amphisbaena*

LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 229  
(type species, *fuliginosa*)

***Amphisbaena alba* LINNAEUS**

*Amphisbaena alba* LINNAEUS, Syst. Nat., Ed. 10, 1758, 229 (type locality, America).

RANGE: South America, with the exception of the southern part.

***Amphisbaena albocingulata* BOETTGER**

*Amphisbaena albocingulata* BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, p. 215 (type locality, Paraguay).

RANGE: Paraguay.

***Amphisbaena beniensis* COPE**

*Amphisbaena beniensis* COPE, Proc. Amer. Philos. Soc., Vol. 22, 1885, pp. 184, 188 (type locality, Upper Beni River, Bolivia).

RANGE: Bolivia.

***Amphisbaena bohlsii* BOULENGER**

*Amphisbaena bohlsii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 6, Vol. 13, 1894, p. 344 (type locality, Asuncion, Paraguay).

RANGE: Paraguay.

***Amphisbaena boliviana* WERNER**

*Amphisbaena boliviana* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 35 (type locality, source of the Amazon, Province of Beni, Bolivia).

RANGE: Bolivia.

***Amphisbaena borelli* PERACCA**

*Amphisbaena borelli* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 12, No. 274, 1897, p. 8 (type locality, Caiza, Chaco of Bolivia).

RANGE: Bolivia.

***Amphisbaena boulengeri* MASI**

*Amphisbaena boulengeri* MASI, Bull. Soc. Zool. Ital. Roma, Vol. 12, 1911, p. 232 (type locality, Provenienza, Cerro Santa Ana, Argentina).

RANGE: Argentina.

***Amphisbaena brasiliiana* GRAY**

*Amphisbaena brasiliiana* GRAY, Proc. Zool. Soc. London, 1865, p. 448 (type locality, Santarem, Brazil).

RANGE: Brazil.



***Amphisbaena camura bolivica* MERTENS**

*Amphisbaena camura bolivica* MERTENS, Zool. Anz., Vol. 86, 1929, p. 60 (type locality, Villa Montes, Rio Pilcomayo, southern Bolivia).

RANGE: Southern Bolivia.

***Amphisbaena camura camura* COPE**

*Amphisbaena camura* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 350 (type locality, Paraguay).

RANGE: Paraguay.

***Amphisbaena carruccii* MASI**

*Amphisbaena carruccii* MASI, Bull. Soc. Zool. Ital. Roma, Vol. 12, 1911, p. 230 (type locality, Provenienza, Cerro Santa Ana, Argentina).

RANGE: Argentina.

***Amphisbaena darwinii* DUMÉRIL and BIBRON**

*Amphisbaena darwinii* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 490 (type locality, Montevideo, Uruguay).

*Amphisbaena angustifrons* COPE, Proc. Acad. Nat. Sci. Phila., 1861, p. 70 (type locality, Buenos Aires, Argentina).

RANGE: Argentina, Uruguay, Paraguay, Bolivia, and southern Brazil.

***Amphisbaena dubia* MÜLLER**

*Amphisbaena dubia* MÜLLER, Mitt. Zool. Mus. Berlin, Vol. 11, 1924, p. 86 (type locality, Piracicaba, State of Sao Paulo, Brazil).

RANGE: Brazil.

***Amphisbaena fuliginosa* LINNAEUS**

*Amphisbaena fuliginosa* LINNAEUS, Syst. Nat., Ed. 10, 1758, p. 229 (type locality, America).

RANGE: Northern half of South America.

***Amphisbaena gracilis* STRAUCH**

*Amphisbaena gracilis* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 391 (type locality, not given).

RANGE: South America.

***Amphisbaena knighti* PARKER**

*Amphisbaena knighti* PARKER, Ann. and Mag. Nat. Hist., Ser. 10, Vol. 2, 1928, p. 383 (type locality, Bonifacio, Argentina).

RANGE: Argentina.



**Amphisbaena leucocephala** PETERS

*Amphisbaena leucocephala* PETERS, Monatsb. Akad. Wiss. Berlin, 1878, p. 778 (type locality, Bahia, Brazil).

RANGE: Brazil.

**Amphisbaena mattogrossensis** PERACCA

*Amphisbaena mattogrossensis* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 13, No. 326, 1898, p. 1 (type locality, Matto Grosso, Brazil).

RANGE: Brazil.

**Amphisbaena mertensii** STRAUCH

*Amphisbaena mertensii* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 385 (type locality, not given).

RANGE: Paraguay.

**Amphisbaena mildei** PETERS

*Amphisbaena mildei* PETERS, Monatsb. Akad. Wiss. Berlin, 1878, p. 779 (type locality, Porto Alegre, Brazil).

RANGE: Brazil.

**Amphisbaena mitchelli** PROCTER

*Amphisbaena mitchelli* PROCTER, Proc. Zool. Soc. London, 1923, p. 1065 (type locality, Marajo Island, Mouth of the Amazon, Brazil).

RANGE: Marajo Island, Mouth of the Amazon, Brazil.

**Amphisbaena occidentalis** COPE

*Amphisbaena occidentalis* COPE, Journ. Acad. Nat. Sci. Phila., Ser. 2, Vol. 8, 1876, p. 176 (type locality, Valley of Jequetepeque, northern Peru).

RANGE: Northern Peru.

**Amphisbaena pericensis** NOBLE

*Amphisbaena pericensis* NOBLE, Ann. N. Y. Acad. Sci., Vol. 29, 1921, p. 141 (type locality, Perico, Peru).

RANGE: Northwestern Peru.

**Amphisbaena plumbea** GRAY

*Amphisbaena plumbea* GRAY, Cat. Shield Reptil. British Mus., Vol. 2, 1872, p. 36 (type locality, Mendota, Argentina).

RANGE: Argentina.

**Amphisbaena polygrammica** WERNER

*Amphisbaena polygrammica* WERNER, Abhandl. u. Ber. Zool.



Anthr.-Ethn. Mus. Dresden, Vol. 9, No. 2, 1901, p. 5 (type locality, Chanchamayo, Peru).

RANGE: Peru.

***Amphisbaena pretrii* DUMÉRIL and BIBRON**

*Amphisbaena pretrii* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 486 (type locality, Brazil).

RANGE: Brazil.

***Amphisbaena ridleyi* BOULENGER**

*Amphisbaena ridleyi* BOULENGER, Journ. Linn. Soc. London, Vol. 20, 1889, p. 481 (type locality, Island of Fernando do Noronha, east coast of Brazil).

RANGE: Island of Fernando do Noronha, east coast of Brazil.

***Amphisbaena silvestrii* BOULENGER**

*Amphisbaena silvestrii* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 9, 1902, p. 287 (type locality, Matto Grosso, Brazil).

RANGE: Brazil.

***Amphisbaena slateri* BOULENGER**

*Amphisbaena slateri* BOULENGER, Ann. and Mag. Nat. Hist., Ser. 7, Vol. 19, 1907, p. 487 (type locality, Rio San Gaban Valley, Province of Carabaya, Peru).

RANGE: Peru.

***Amphisbaena spurrelli* BOULENGER**

*Amphisbaena spurrelli* BOULENGER, Proc. Zool. Soc. London, 1915, p. 659 (type locality, Anda Goya, at the junction of the Rio Condoto and the Rio San Juan, southern Colombia).

RANGE: Colombia.

***Amphisbaena stejnegeri* RUTHVEN**

*Amphisbaena stejnegeri* RUTHVEN, Occas. Pap. Mus. Zool. Univ. Mich., No. 122, 1922, p. 1 (type locality, Vreeden Rust, Demerara River, British Guiana).

RANGE: British Guiana.

***Amphisbaena steindachneri* STRAUCH**

*Amphisbaena steindachneri* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 407 (type locality, Caicara and Matto-grosso, Brazil).

RANGE: Brazil.



**Amphisbaena subocularis** PETERS

*Amphisbaena subocularis* PETERS, Monatsb. Akad. Wiss. Berlin, 1878, p. 779 (type locality, Pernambuco, Brazil).

RANGE: Brazil.

**Amphisbaena townsendi** STEJNEGER

*Amphisbaena townsendi* STEJNEGER, Proc. U. S. Nat. Mus., Vol. 41, 1911, p. 283 (type locality, Piura, Peru).

RANGE: Northwestern Peru.

**Amphisbaena vermicularis** SPIX

*Amphisbaena vermicularis* SPIX, Spec. Novae Serp. Bras., 1824, p. 73 (type locality, Province of Bahia, Brazil).

RANGE: Brazil.

Genus **Anopsibaena**<sup>1</sup>

STEJNEGER, Proc. Biol. Soc. Wash., Vol. 29, 1916, p. 96  
(type species, *kingii*)

**Anopsibaena kingii** (BELL)

*Anops kingii* BELL, Proc. Zool. Soc. London, 1833, p. 99 (type locality, South America).

RANGE: Argentina.

Genus **Aulura**

BARBOUR, Proc. N. Eng. Zool. Club, Vol. 4, 1914, p. 96  
(type species, *anomala*)

**Aulura anomala** BARBOUR

*Aulura anomala* BARBOUR, Proc. N. Eng. Zool. Club, Vol. 4, 1914, p. 96 (type locality, Brazil).

RANGE: Brazil.

Genus **Leposternon**

SPIX, Spec. Novae Serp. Bras., 1824, p. 70  
(type species, *microcephalum*)

**Leposternon affine** BOETTGER

*Lepidosternon affine* BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, p. 223 (type locality, Paraguay).

RANGE: Paraguay.

**Leposternon borelli** PERACCA

*Lepidosternon borelli* PERACCA, Boll. Mus. Zool. Univ. Torino,

<sup>1</sup> This is a new generic name for *Anops* Bell, Proc. Zool. Soc. London, 1833, p. 99 (type species, *kingii*), which Stejneger has found to be preoccupied by the name given to a group of crustaceans.



Vol. 10, No. 195, 1895, p. 10 (type locality, Resistencia, Chaco of Argentina).

RANGE: Argentina.

**Leposternon boulengeri** BOETTGER

*Lepidosternon boulengeri* BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, p. 220 (type locality, Paraguay).

*Leposternon boulengeri* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 41.

RANGE: Argentina and Paraguay.

**Leposternon camerani** PERACCA

*Lepidosternon camerani* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 10, No. 195, 1895, p. 12 (type locality, Luque, Paraguay).

RANGE: Paraguay.

**Leposternon carcani** PERACCA

*Lepidosternon carcani* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 19, No. 460, 1904, p. 5 (type locality, Tebicuari, Paraguay).

RANGE: Paraguay.

**Leposternon crassum** STRAUCH

*Lepidosternon crassum* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 433 (type locality, Brazil).

RANGE: Brazil.

**Leposternon guentheri** STRAUCH

*Lepidosternon guentheri* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 449 (type locality, unknown).

RANGE: South America.

**Leposternon infraorbitale** BERTHOLD

*Lepidosternon infraorbitale* BERTHOLD, Göttingen Nachr., 1859, p. 179 (type locality, Bahia, Brazil).

RANGE: Brazil.

**Leposternon laticeps** PERACCA

*Lepidosternon laticeps* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 19, No. 460, 1904, p. 3 (type locality, Urucum, Paraguay).

RANGE: Paraguay.

**Leposternon latifrontale** BOULENGER

*Lepidosternon latifrontale* BOULENGER, Ann. and Mag. Nat. Hist.,



Ser. 6, Vol. 13, 1894, p. 345 (type locality, near Asuncion, Paraguay).

RANGE: Paraguay.

**Leposternon microcephalum SPIX**

*Leposternon microcephalum* SPIX, Spec. Novae Serp. Bras., 1824, p. 70 (type locality, Rio de Janeiro, Brazil).

RANGE: Brazil.

**Leposternon octostegum DUMÉRIL**

*Lepidosternon octostegum* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 150 (type locality, Brazil).

RANGE: Brazil.

**Leposternon onychocephalum BOETTGER**

*Lepidosternon onychocephalum* BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, p. 224 (type locality, Paraguay).

RANGE: Paraguay.

**Leposternon petersii STRAUCH**

*Lepidosternon petersii* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 438 (type locality, Brazil).

RANGE: Brazil.

**Leposternon pfefferi WERNER**

*Lepidosternon pfefferi* WERNER, Mitt. Naturh. Mus. Hamburg, Vol. 27, Pt. 2, 1910, p. 35 (type locality, Paraguay).

RANGE: Paraguay.

**Leposternon phocaena DUMÉRIL and BIBRON**

*Lepidosternon phocaena* DUMÉRIL and BIBRON, Erp. Gén., Vol. 5, 1839, p. 507 (type locality, Buenos Aires, Argentina).

RANGE: Argentina.

**Leposternon polystegum DUMÉRIL**

*Lepidosternon polystegum* DUMÉRIL, Cat. Méth. Coll. Reptiles, Paris, 1851, p. 149 (type locality, Bahia, Brazil).

RANGE: Brazil.

**Leposternon rostratum STRAUCH**

*Lepidosternon rostratum* STRAUCH, Mém. Biol. Acad. St. Petersburg, Vol. 11, 1881, p. 433 (type locality, Bahia, Brazil).

RANGE: Brazil.

**Leposternon scutigerum (HEMPRICH)**

*Amphisbaena scutigera* HEMPRICH, Verhandl. Ges. Naturf. Freunde Berlin, Vol. 1, 1820, p. 129 (type locality, Brazil).



*Lepidosternon scutigerum* BOULENGER, Cat. Liz. British Mus., Vol. 2, 1885, p. 469.

*Leposternon scutigerum* BURT and BURT, Proc. U. S. Nat. Mus., Vol. 78, Art. 6, 1930, p. 41.

RANGE: Brazil.

***Leposternon sinuosum* PERACCA**

*Lepidosternon sinuosum* PERACCA, Boll. Mus. Zool. Univ. Torino, Vol. 10, No. 200, p. 1 (type locality, Brazil).

RANGE: Brazil.

***Leposternon strauchii* BOETTGER**

*Lepidosternon strauchii* BOETTGER, Zeitschr. f. Naturw., Vol. 58, 1885, p. 221 (type locality, Paraguay).

RANGE: Paraguay.

***Leposternon wuchereri* PETERS**

*Lepidosternon wuchereri* PETERS, Monatsb. Akad. Wiss. Berlin, 1879, p. 276 (type locality, Brazil).

RANGE: Brazil.

**Genus *Mesobaena***

MERTENS, Senckenbergiana, Vol. 7, 1925, p. 170  
(type species, *huebneri*)

***Mesobaena huebneri* MERTENS**

*Mesobaena huebneri* MERTENS, Senckenbergiana, Vol. 7, 1925, p. 170 (type locality, Inirida, southern Venezuela).

RANGE: Venezuela.

**SCINCIDAE (FAMILY)**

**Genus *Cryptoblepharus***

WIEGMANN, Herpetologia Mexicana, 1834, p. 12  
(type species, *poecilopleurus*)

***Cryptoblepharus boutonii poecilopleurus* (WIEGMANN)**

*Ablepharus poecilopleurus* WIEGMANN, Nova Acta Acad. Caes. Leop.-Carol., Vol. 17, Pt. 1, 1835, p. 202 (type locality, islands at Pisacoma, Peru).

*Cryptoblepharus boutonii poecilopleurus* STEJNEGER, Proc. U. S. Nat. Mus., Vol. 16, 1893, p. 722.

RANGE: Islands off west coast of Peru and Ecuador, westward into the Pacific area.



Genus **Mabuya**

FITZINGER, Neue Classif. Reptil., 1826, p. 23  
(type species, *carinata*)

**Mabuya agilis**<sup>1</sup> (RADDI)

*Scincus agilis* RADDI, Mem. matem. e fisic. Soc. Ital. Modena, Vol. 19, No. 18, 1823, p. 62 (type locality, Brazil).

*Mabuia agilis* BOULENGER, Cat. Liz. British Mus., Vol. 3, 1887, p. 190.

RANGE: South America, except southern part.

**Mabuya dorsovittata**<sup>2</sup> COPE

*Mabuia dorsovittata* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 350 (type locality, Paraguay).

RANGE: Paraguay, Uruguay, Brazil, and Argentina.

**Mabuya frenata** (COPE)

*Emoea frenata* COPE, Proc. Acad. Nat. Sci. Phila., 1862, p. 187 (type locality, Paraguay River Valley, Paraguay).

*Mabuia frenata* BOULENGER, Cat. Liz. British Mus., Vol. 3, 1887, p. 194.

RANGE: Paraguay, Uruguay, Brazil and Argentina.

**Mabuya nigropalmata** ANDERSSON

*Mabuia nigropalmata* ANDERSSON, Arkiv. f. Zool. Vol. 11, No. 16, 1918, p. 8 (type locality, Rio Curuca, tributary of the Rio Javary, Amazon Basin, Brazil, and San Fermin, northwestern Bolivia).

RANGE: Venezuela, Brazil, Bolivia and Peru.

**Mabuya punctata** (GRAY)

*Tiliqua punctata* GRAY, Ann. Nat. Hist., Vol. 2, 1838, p. 289 (type locality, Fernando do Noronha, Brazil).

*Mabuia punctata* BOULENGER, Cat. Liz. British Mus., Vol. 3, 1887, p. 169.

RANGE: Island of Fernando do Noronha, Brazil.

<sup>1</sup> This name (*M. agilis*) is used here in place of *M. aurata* (Schneider, 1801) which is pre-occupied by *M. aurata* (Linnaeus, 1758). We have found Schneider's species to be identical with the *agilis* of Raddi, which, although described at a later date, now becomes applicable to the form concerned.

<sup>2</sup> We believe that *Scincus nigropunctatus* Spix, Spec. Novae Lacert. Bras., 1825, p. 24 (type locality, Ecga, Brazil), is not distinct from this form. If future research supports this conclusion, the present species must be recognized under the prior name—*Mabuya nigropunctata* (Spix).



- abendrothii*, *Chalcides (Hapalolepis)*, 70.  
*abendrothii*, *Ophiognomon*, 70.  
*Ablepharus poecilopleurus*, 85.  
*abrupteseriatus*, *Phyllodactylus*, 6.  
*aculeatus*, *Leiocephalus*, 27.  
*aculeatus*, *Leiocephalus iridescens* 27.  
*acutirostris*, *Ecpleopus (Euspondylus)*, 61.  
*acutirostris*, *Euspondylus*, 61-62.  
*acutirostris*, *Polychrus*, 41.  
*acutirostris*, *Polychrus marmoratus*, 41.  
*adpersus*, *Ctenoblepharys*, 23.  
*aeneus*, *Anolis*, 12.  
*aequatorialis*, *Anolis*, 12.  
*affine*, *Lepidosternon*, 82.  
*affine*, *Leposternon*, 82.  
*affinis*, *Ecpleopus*, 61.  
*affinis*, *Ecpleopus (Aspidolaemus)*, 61.  
*Agama catenata*, 25.  
    *cristata*, 23.  
    *hispida*, 48.  
    *semitaeniata*, 47.  
*agassizi*, *Anolis*, 12.  
*agilis*, *Calliscincopus*, 58.  
*agilis*, *Mabuia*, 86.  
*agilis*, *Mabuya*, 86.  
*agilis*, *Scincus*, 86.  
*alba*, *Amphisbaena*, 78.  
*albemarlensis albemarlensis*, *Tropidurus*, 44-45.  
    *barringtonensis*, *Tropidurus*, 45.  
*albemarlensis*, *Tropidurus*, 44.  
*albemarlensis*, *Tropidurus albemarlensis*, 44-45.  
*albi*, *Anolis*, 13.  
*albocingulata*, *Amphisbaena*, 78.  
*albogularis*, *Gonatodes*, 1.  
*albogularis*, *Gymnodactylus*, 1.  
*albostrigatus*, *Prionodactylus*, 64.  
*alleni*, *Scolecosauris*, 76.  
*alligator*, *Anolis*, 12.  
*Alopoglossus*, 70.  
    *amazonius*, 70.  
    *buckleyi*, 70.  
    *copii*, 71.  
    *festae*, 71.  
    *gracilis*, 71.  
*altamazonicus*, *Centropyx*, 66.  
*altamazonicus*, *Kentropyx*, 66.  
*alticolor*, *Liolaemus*, 30.  
*altissimus altissimus*, *Liolaemus*, 30.  
    *araucaniensis*, *Liolaemus*, 30.  
    *Liolaemus altissimus*, 30.  
*amarali*, *Gymnodactylus*, 3.  
*amazonicus*, *Crocodylurus*, 60.  
*amazonicus*, *Sphaerodactylus*, 10.  
*amazonius*, *Alopoglossus*, 70.  
*amazonius*, *Pantodactylus*, 70.  
*Amblyrhynchus*, 11.  
    *cristatus*, 11.  
    *subcristatus*, 22.  
*ameiva*, *Ameiva*, 51.  
    *laeta*, *Ameiva*, 51.  
    *maculata*, *Ameiva*, 51.  
    *praesignis*, *Ameiva*, 51.  
    *vogli*, *Ameiva*, 51.  
*ameiva*, *Lacerta*, 51.  
*Ameiva*, 51.  
    *ameiva*, 51.  
        *ameiva*, 51.  
        *laeta*, 51.  
        *maculata*, 51.  
        *praesignis*, 51.  
        *vogli*, *Ameiva*, 51.  
*americana*, 51.  
*atrigularis*, 51.  
*bifrontata*, 52.  
    *bifrontata*, 52.  
    *concolor*, 52.  
    *divisa*, 52.  
    *insulana*, 52.  
*bridgesii*, 53.  
*edracantha*, 52.  
*eutropia*, 53.  
*festiva*, 53.  
*insulana*, 52.  
*lacertoides*, 53.  
*laeta*, 51.  
*longicauda*, 53.  
*ruthveni*, 53.  
*septemlineata*, 52-53.  
*sex-scutata*, 53.  
*surinamensis atrigularis*, 52.  
*vittata*, 53.  
*americana*, *Ameiva*, 51.  
*americanus*, *Basiliscus*, 22.  
*Amphisbaena*, 78.  
    *alba*, 78.  
    *albocingulata*, 78.  
    *angustifrons*, 79.  
    *beniensis*, 78.  
    *bohlsii*, 78.  
    *boliviana*, 78.  
    *borelli*, 78.  
    *boulengeri*, 78.  
    *brasiliiana*, 78.  
    *camura*, 79.  
        *bolivica*, 79.  
        *camura*, 79.  
    *carruccii*, 79.  
    *darwinii*, 79.  
    *dubia*, 79.  
    *fuliginosa*, 78-79.  
    *gracilis*, 79.  
    *knighti*, 79.  
    *leucocephala*, 80.  
    *mattogrossensis*, 80.



- Amphisbaena, mertensii*, 80.  
*mildei*, 80.  
*mittelli*, 80.  
*occidentalis*, 80.  
*pericensis*, 80.  
*plumbea*, 80.  
*polygrammica*, 80.  
*pretrii*, 81.  
*ridleyi*, 81.  
*scutigera*, 84.  
*silvestrii*, 81.  
*slateri*, 81.  
*spurrelli*, 81.  
*steindachneri*, 81.  
*stejnegeri*, 81.  
*subocularis*, 82.  
*townsendi*, 82.  
*vermicularis*, 82.  
*Amphisbaenidae*, 78.  
*Anadia*, 54.  
*angusticeps*, 54.  
*bitaeniata*, 54.  
*bogotensis*, 54.  
*nicefori*, 54.  
*ocellata*, 54.  
*pulchella*, 54.  
*rhombifera*, 54.  
*steyeri*, 55.  
*vittata*, 55.  
*andianus, Anolis*, 13.  
*Aneuporus occipitalis*, 46.  
*Anguidae*, 50.  
*angulifer, Liocephalus*, 28.  
*angusticeps, Anadia*, 54.  
*angustifrons, Amphisbaena*, 79.  
*Anisolepis*, 11.  
*bruchii*, 12.  
*grillii*, 11.  
*iheringii*, 12.  
*lionotus*, 12.  
*undulatus*, 12.  
*Anolis*, 12.  
*aeneus*, 12.  
*aequatorialis*, 12.  
*agassizi*, 12.  
*albi*, 13.  
*alligator*, 12.  
*andianus*, 13.  
*antoni*, 15.  
*apollinaris*, 13.  
*auratus*, 38.  
*binotatus*, 13.  
*biporcatus*, 13.  
*bitectus*, 13.  
*bocourtii*, 13.  
*boettgeri*, 13.  
*bombiceps*, 13.  
*bonairensis*, 14.  
*boulengeri*, 14.  
*Anolis, breviceps*, 14.  
*bruneti*, 14.  
*buckleyi*, 14.  
*bullaris*, 12.  
*carolinensis*, 12.  
*chloris*, 14.  
*chrysolepsis*, 14.  
*copei*, 14.  
*elegans*, 15.  
*eulaemus*, 14.  
*fasciatus*, 15.  
*festae*, 15.  
*fraseri*, 15.  
*frenatus*, 15.  
*fusco-auratus*, 15.  
*gaigei*, 15.  
*gemmosus*, 15.  
*godeti*, 16.  
*gorgonae*, 16.  
*gracilipes*, 16.  
*granuliceps*, 16.  
*heterodermus*, 39.  
*holotropis*, 16.  
*incompertus incompertus*, 16.  
*nicefori*, 16.  
*irregularis*, 16.  
*jacare*, 16.  
*kugleri*, 17.  
*laevis*, 17.  
*latifrons*, 17.  
*lemniscatus*, 17.  
*lentiginosus*, 17.  
*leptoscelis*, 17.  
*lindeni*, 17.  
*lineatus*, 17.  
*longicrus*, 18.  
*longipes*, 18.  
*lionotus*, 17.  
*macrolepis*, 18.  
*macropus*, 17.  
*maculiventris*, 18.  
*mariarum*, 18.  
*meridionalis*, 18.  
*nitens*, 18.  
*bondi*, 18.  
*notopholis*, 18.  
*ortonii*, 19.  
*palmeri*, 19.  
*pentaprion*, 19.  
*peracca*, 19.  
*poecilopus*, 19.  
*princeps*, 19.  
*punctatus*, 19.  
*purpurescens*, 18.  
*radulinus*, 19.  
*rosenbergii*, 19.  
*sagrei*, 20.  
*scapularis*, 20.  
*schiedii*, 20.



- Anolis, scypheus*, 20.  
*solifer*, 20.  
*solitarius*, 20.  
*squamulatus*, 20.  
*steinbachi*, 20.  
*stigmosus*, 21.  
*sulcifrons*, 21.  
*tigrinus*, 21.  
*tolimensis*, 21.  
*trachyderma*, 21.  
*transversalis*, 21.  
*tropidogaster*, 21.  
*ventrimaculatus*, 21.  
*vittigerus*, 21.  
*annectens, Liolaemus*, 35.  
*orientalis, Liolaemus*, 35.  
*annectens, Macropholidus*, 68.  
*annularis, Gonatodes*, 1.  
*annularis, Hoplocercus*, 26.  
*anomala, Aulura*, 82.  
*anomala, Bachia*, 57.  
*anomalous, Liolaemus*, 30.  
*anomalus, Oreosaurus*, 72.  
*anomalus, Pholidobolus*, 72.  
*anomalus, Proctoporus*, 72.  
*Anops*, 82.  
*kingii*, 82.  
*Anopsibaena*, 82.  
*kingii*, 82.  
*antillensis, Gymnodactylus*, 4.  
*antonii, Anolis*, 15.  
*Aperopristsis*, 29.  
*paronae*, 29-30.  
*apollinaris, Anolis*, 13.  
*Aporomera flavipunctata*, 58.  
*Aptycholaemus*, 22.  
*longicauda*, 22.  
*arauceniensis, Liolaemus*  
*altissimus*, 30.  
*arenaria, Saccodeira*, 41.  
*arenarius, Liocephalus*, 26.  
*arenarius, Liocephalus*, 26.  
*arenarius, Proctotretus*, 41.  
*arenarius, Steironotus*, 26.  
*Argalia*, 55.  
*marmorata*, 55.  
*argulus, Cercosaura*  
*(Pantodactylus)*, 62.  
*argulus, Euspondylus*, 62.  
*argulus, Prionodactylus*, 62.  
*armatulus, Cnemidophorus*, 52.  
*Arthrosaura*, 55.  
*concolor*, 55.  
*kocki*, 55.  
*kockii*, 55.  
*reticulata*, 55.  
*tatei*, 55.  
*versteegii*, 56.  
*Arthroseps*, 56.  
*weneri*, 56.  
*arubensis, Cnemidophorus*, 59.  
*arubensis, Cnemidophorus murinus*, 59.  
*(Aspidolaemus) affinis, Eupleopus*, 61.  
*atrigularis, Ameiva*, 52.  
*atrigularis, Stenocercus*, 42.  
*atricucullaris, Gonatodes*, 1.  
*Aulura*, 82.  
*anomala*, 82.  
*auratus, Anolis*, 38.  
*auratus, Norops*, 38.  
*azurea, Lacerta*, 48.  
*azureum, Urocentron*, 48.  
*azureus, Proctotretus*, 41.  
*azureus, Tropidocephalus*, 41.  
*Bachia*, 56.  
*anomala*, 57.  
*barbourni*, 56.  
*boettgeri*, 56.  
*cophias*, 56.  
*dorbignyi*, 56.  
*heteropa*, 56.  
*intermedia*, 57.  
*lineata*, 57.  
*parkeri*, 57.  
*peruana*, 57.  
*talpa*, 57.  
*tridactyla*, 57.  
*baessleri, Phyllodactylus*, 6.  
*barbourni, Bachia*, 56.  
*barbourni, Basiliscus*, 22.  
*barbourni, Dicrodon*, 60.  
*barbourni, Lepidoblepharis*, 10.  
*barbourni, Pseudogonatodes*, 10.  
*barringtonensis, Tropidurus*, 45.  
*barringtonensis, Tropidurus*  
*albemarlenensis*, 45.  
*barringtonensis, Phyllodactylus*, 7.  
*basiliscus, Basiliscus*, 22.  
*basiliscus, Lacerta*, 22.  
*Basiliscus*, 22.  
*americanus*, 22.  
*barbourni*, 22.  
*basiliscus*, 22.  
*galeritus*, 22.  
*baurii, Phyllodactylus*, 7.  
*beebei, Gonatodes*, 2.  
*bellii, Leiosaurus*, 29.  
*beniensis, Amphisbaena*, 78.  
*bibronii, Diplolaemus*, 29.  
*bibronii, Enyalius*, 25.  
*bibronii, Leiosaurus*, 29.  
*bibronii, Liolaemus*, 31.  
*bibronii, Proctotretus*, 31.  
*bicarinata, Lacerta*, 69.  
*bicarinatus, Neusticurus*, 69.  
*bicolor, Goniptychus*, 72.  
*bicolor, Proctoporus*, 72.  
*bifasciatus, Heteropus*, 77.  
*bifasciatus, Tretioscincus*, 77.



- bifrontata*, *Ameiva*, 52.  
*bifrontata*, *Ameiva bifrontata*, 52.  
*bifrontata bifrontata*, *Ameiva*, 52.  
     *concolor*, *Ameiva*, 52.  
     *divisa*, *Ameiva*, 52.  
     *insulana*, *Ameiva*, 52.  
*bilineatus*, *Ptychoglossus*, 75.  
*binotatus*, *Anolis*, 13.  
*biporcata*, *Dactyloa*, 13.  
*biporcatus*, *Anolis*, 13.  
*bitaeniata*, *Anadia*, 54.  
*bitectus*, *Anolis*, 13.  
*bivittata*, *Craniopeltis*, 45.  
*bivittatus*, *Tropidurus*, 45.  
*blainvilli*, *Tropidogaster*, 45.  
*blainvilli*, *Tropidurus*, 45.  
*bocourtii*, *Anolis*, 13.  
*bocourtii*, *Tropidurus*, 46.  
*bocourtii*, *Tropidurus occipitalis*, 46.  
*boettgeri*, *Anolis*, 13.  
*boettgeri*, *Bachia*, 56.  
*boettgeri*, *Cophias*, 56.  
*boettgeri*, *Stenocercus*, 42.  
*bogotensis*, *Anadia*, 54.  
*bogotensis*, *Ecleopus*  
     (*Xestosaurus*), 54.  
*bogotensis*, *Proctoporus*, 74.  
*bohlsii*, *Amphisbaena*, 78.  
*boliviana*, *Amphisbaena*, 78.  
*bolivianus*, *Euspondylus*, 62.  
*bolivianus*, *Liocephalus*, 27.  
*bolivianus*, *Liolaemus*, 31.  
*bolivianus*, *Prionodactylus*, 62.  
*bolivianus*, *Proctoporus*, 73.  
*bolivica*, *Amphisbaena camura*, 79.  
*bombiceps*, *Anolis*, 13.  
*bonairensis*, *Anolis*, 14.  
*bondi*, *Anolis nitens*, 16.  
*booni*, *Gonatodes*, 2.  
*borelli*, *Amphisbaena*, 78.  
*borelli*, *Gymnodactylus*, 4.  
*borelli*, *Lepidosternon*, 82.  
*borelli*, *Leposternon*, 82.  
*boulengeri*, *Amphisbaena*, 78.  
*boulengeri*, *Anolis*, 14.  
*boulengeri*, *Lepidosternon*, 83.  
*boulengeri*, *Leposternon*, 83.  
*boulengeri*, *Liolaemus*, 31.  
*boutonii poecilopleurus*,  
     *Cryptoblepharus*, 85.  
*Brachypus pallidiceps*, 76.  
*Brachysaurus erythrogaster*, 27.  
*brasiliana*, *Amphisbaena*, 78.  
*brasiliensis*, *Tretioscincus*, 58.  
*breviceps*, *Anolis*, 14.  
*brevifrontalis*, *Euspondylus*, 62.  
*brevifrontalis*, *Ptychoglossus*, 75.  
*bridgesii*, *Ameiva*, 53.  
*bridgesii*, *Holcosus*, 53.  
*bruchii*, *Anisolepis*, 12.  
*bruneti*, *Anolis*, 14.  
*buchwaldi*, *Lepidoblepharis*, 5.  
*buckleyi*, *Anolis*, 14.  
*buckleyi*, *Alopoglossus*, 70.  
*buckleyi buckleyi*, *Pantodactylus*, 70.  
     *festae*, *Pantodactylus*, 71.  
*buckleyi*, *Leposoma*, 70.  
*buckleyi*, *Pantodactylus buckleyi*, 70.  
*buergeri*, *Liolaemus*, 31.  
*buergeri*, *Sphaerodactylus*, 10.  
*bullaris*, *Anolis*, 12.  
*caducus*, *Leiocephalus*, 26.  
*caducus*, *Liocephalus*, 27.  
*caducus*, *Scartiscus*, 26.  
*caerulescens*, *Enyalius*, 25.  
*calcaratus*, *Kentropyx*, 66.  
*Calliscincopus*, 58.  
     *agilis*, 58.  
*Callopietes*, 58.  
     *flavipunctatus*, 58.  
     *maculatus*, 58.  
*Calotes chiliensis*, 31.  
*camerani*, *Lepidosternon*, 83.  
*camerani*, *Leposternon*, 83.  
*camura*, *Amphisbaena*, 79.  
*camura*, *Amphisbaena camura*, 79.  
*camura bolivica*, *Amphisbaena*, 79.  
     *camura*, *Amphisbaena*, 79.  
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*carinatus*, *Leiocephalus*, 26.  
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